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: http//lgservice.com/techsup.html

PLASMA MONITOR SERVICE MANUAL

CHASSIS: RF-043E

MODEL: MU-42PM11 MU-42PM12X

CAUTION

BEFORE SERVICING THE CHASSIS, READ THE SAFETY PRECAUTIONS IN THIS MANUAL.



SAFETY PRECAUTIONS

IMPORTANT SAFETY NOTICE

Many electrical and mechanical parts in this chassis have special safety-related characteristics. These parts are identified by <u>★</u>in the Schematic Diagram and Replacement Parts List.

It is essential that these special safety parts should be replaced with the same components as recommended in this manual to prevent X-RADIATION, Shock, Fire, or other Hazards.

Do not modify the original design without permission of manufacturer.

General Guidance

An **Isolation Transformer should always be used** during the servicing of a receiver whose chassis is not isolated from the AC power line. Use a transformer of adequate power rating as this protects the technician from accidents resulting in personal injury from electrical shocks.

It will also protect the receiver and it's components from being damaged by accidental shorts of the circuitary that may be inadvertently introduced during the service operation.

If any fuse (or Fusible Resistor) in this monitor is blown, replace it with the specified.

When replacing a high wattage resistor (Oxide Metal Film Resistor, over 1W), keep the resistor 10mm away from PCB.

Keep wires away from high voltage or high temperature parts.

Due to high vacuum and large surface area of picture tube, extreme care should be used in **handling the Picture Tube**. Do not lift the Picture tube by it's Neck.

Leakage Current Cold Check(Antenna Cold Check)

With the instrument AC plug removed from AC source, connect an electrical jumper across the two AC plug prongs. Place the AC switch in the on positioin, connect one lead of ohm-meter to the AC plug prongs tied together and touch other ohm-meter lead in turn to each exposed metallic parts such as antenna terminals, phone jacks, etc.

If the exposed metallic part has a return path to the chassis, the measured resistance should be between 1M Ω and 5.2M Ω .

When the exposed metal has no return path to the chassis the reading must be infinite.

An other abnormality exists that must be corrected before the receiver is returned to the customer.

Leakage Current Hot Check (See below Figure)

Plug the AC cord directly into the AC outlet.

Do not use a line Isolation Transformer during this check.

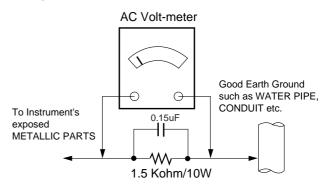
Connect 1.5K/10watt resistor in parallel with a 0.15uF capacitor between a known good earth ground (Water Pipe, Conduit, etc.) and the exposed metallic parts.

Measure the AC voltage across the resistor using AC voltmeter with 1000 ohms/volt or more sensitivity.

Reverse plug the AC cord into the AC outlet and repeat AC voltage measurements for each esposed metallic part. Any voltage measured must not exceed 0.75 volt RMS which is corresponds to 0.5mA.

In case any measurement is out of the limits sepcified, there is possibility of shock hazard and the set must be checked and repaired before it is returned to the customer.

Leakage Current Hot Check circuit



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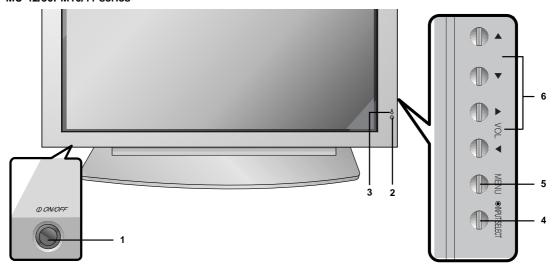
DESCRIPTION OF CONTROLS

Controls

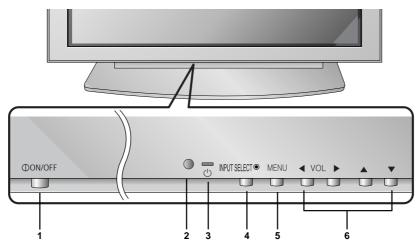
Front Panel Controls

This is a simplified representation of a typical front panel.
 The Front Panel Controls shown here may be somewhat different from your monitor.

MU-42/50PM10/11 series



MU-42/50PM20 series



- 1. Main Power Button
- 2. Remote Control Sensor
- Power Standby Indicator
 Illuminates red in standby mode. Illuminates green when the Monitor is turned on.
- 4. INPUT SELECT Button

5. MENU

Displays on screen menus one by one. Exits the current menu. Memorizes menu changes.

6. ▲ / ▼
 Selects a menu option.
 ◄ / ► (Volume Up/Down)
 Increases/decreases sound level.

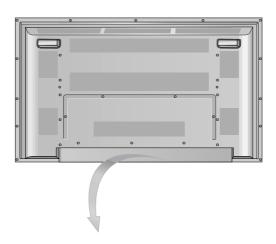
Adjusts menu settings.

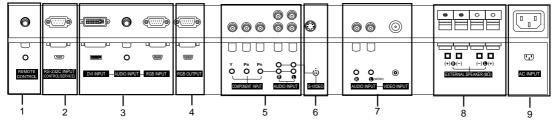
DESCRIPTION OF CONTROLS

Connection Options

- Connection panels shown may be somewhat different from your monitor.

Back Connection Panel





1. REMOTE CONTROL

Connect your wired remote control to the remote control port on the Monitor.

2. RS-232C INPUT (CONTROL/SERVICE) PORT Connect to the RS-232C port on a PC.

3. DVI (Digital Visual Interface) INPUT/ AUDIO INPUT/ RGB INPUT JACKS

Connect the monitor output connector from a PC to the appropriate input port.

4. RGB OUTPUT PORT

You can watch the RGB signal on another monitor, connect RGB OUTPUT to another monitor's PC input port.

5. COMPONENT INPUT/AUDIO INPUT JACKS

Connect a component video/audio device to these jacks.

6. S-VIDEO INPUT SOCKETS

Connect S-Video out from an S-VIDEO device to the S-VIDEO input.

NOTE: AUDIO INPUT of S-VIDEO is worked by L(mono).

7. VIDEO / AUDIO (L/MONO) INPUT SOCKETS

Connect audio/video output from an external device to these jacks.

8. EXTERNAL SPEAKER (8 ohm output)

Connect to optional external speaker(s).

* For further information, refer to 'Speaker & Speaker Stand' manual.

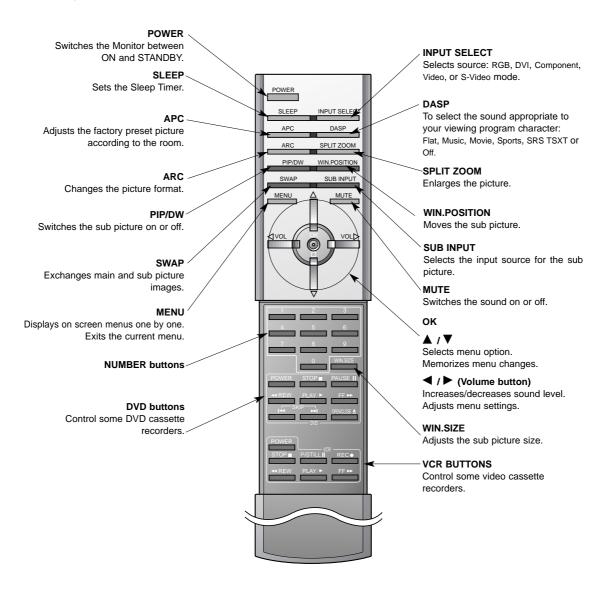
9. POWER CORD SOCKET

This Monitor operates on an AC power. The voltage is indicated on the Specifications page. Never attempt to operate the Monitor on DC power.

DESCRIPTION OF CONTROLS

Remote Control Key Functions

- When using the remote control, aim it at the remote control sensor on the monitor.
- Under certain conditions such as if the remote IR signal is interrupted, the remote control may not function. Press the key again as necessary.



SPECIFICATIONS

MODELS	MU-42PM11/20	MU-42PM12X	MU-50PM10/11/20					
Width (inches / mm)	42 /	1066	49.3 / 1253					
Height (inches / mm)	25.8	3 / 656	29.3 / 745					
Depth (inches / mm)	3.8	/ 97.5	3.9 / 99.5					
Weight (pounds / kg)	64.6	/ 29.3	84.7 / 38.4					
Resolution	852 x 480 (Dot)	1024 x 768 (Dot)	1366 x 768 (Dot)					
Power requirement	AC100-240V	/, 50/60Hz	AC100-240V, 60Hz					
Color		16,770,000 (256 step	os of each R, G and B)					
Operating Temperature Range		32 ~ 104°F (0 ~ 40°C)						
Operating Humidity Range		Less th	nan 80%					

• The specifications shown above may be changed without notice for quality improvement.

1. Application Object

These instructions apply to the RF-043E Chassis.

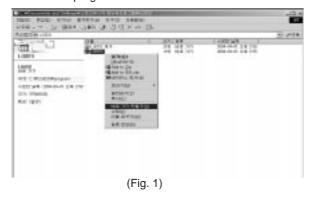
2. Specification

- (1) Because this is not a hot chassis, it is not necessary to use an isolation transformer. However, the use of isolation transformer will help protect test equipment.
- (2) Adjustment must be done in the correct order.
- (3) The adjustment must be performed in the circumstance of 25±5°C of temperature and 65±10% of relative humidity if there is no specific designation otherwise..
- (4) The input voltage of the receiver must keep 100~220V, 50/60Hz.
- (5) The receiver must be operated for about 15 minutes prior to adjustments.
- The unit must be Heat Run with a RGB Full pattern, prior to adjustment.
- Enter into HEAT-RUN MODE
 - 1) Press the POWER ON KEY on Service R/C.
 - 2) OSD display and screen display 100% full WHITE
- * Set is activated HEAT-RUN without signal generator in this mode.
- * Single color pattern(RED/BLUE/GREEN) of HEAT-RUN mode can be used to check PANEL.

Caution) If you turn on a still screen for more than 20 minutes (Especially digital pattern, cross hatch pattern), an afterimage may occur in the black level part of the screen.

3. Setting Up the LGIDS

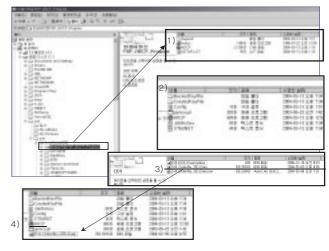
- (1) Install the LGIDS. (idsinst.exe) After installation has completed, check if the file shown in (Fig. 1) has been created.
- (2) Right click on 'LGIDS' and select 'Create Shortcut' Then move the shortcut icon onto the desktop.
- (3) Double-click on the 'LGIDS' icon on the desktop to execute the program.



4. HDCP Download

4-1. Setting Up the LGIDS

- (1) Click on 'setup' to install in your directory.
- (2) After installation has completed, check if the file shown on (Fig. 2) has been created.
- (3) Copy the KEY from source CD into the HDCP directory which was installed just now. (DVI_orderNo_2003_data)



(Fig. 2)

(4) After running HDCP(application program) which is inside the HDCP directory, setup the Communication.

Port : COM1(modification possible)

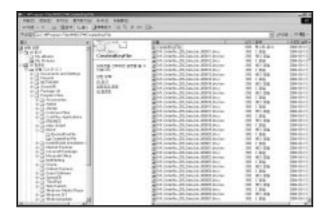
BaudRate: 115200

4-2. KEY Generation



(Fig. 3)

- (1) Click on 'Key Generation (G)'.
- (2) Input the number of the key in Generation count.
 - ex) If 100 Keys are required, then just register 100 and next time it will automatically get 101.
- (3) Input file: When installing the program for the first time, you must find the original KEY that you copied and open it. It is crucial that you copy the original KEY into this directory.
 - When you use Generation, the information is recorded in Config.ini.
- (5) Check the Generation Data(Confirmation it's possible within HDCP\CreatedKeyFile)



(Fig. 4)

- (6) It is possible to check how many Generations are created at this point.
 - (Fig. 5) shows that you have created 130 Generations and you will start from 131 next time.



(Fig. 5)

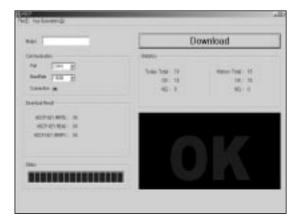
4-3. HDCP Download Method

- (1) Input power of Stand-By 5V.
 - (Download must be executed only when it is on Stand-by)
- (2) The RS-232C(9PIN) must be connected to the COM1 on the PC.



(Fig. 6)

(3) If all the preparation is completed, click on 'Download'.



(Fig. 7) Normal State

(4) If abnormal state (Fig. 8) display then (3) execute.



(Fig. 8) Abnormal State

Each PCB assembly must be checked by Check JIG Set before assembly. (Take special note of the Power PCB, which can easily damage the PDP module)

POWER PCB Assy Voltage Adjustments (Va, Vs Voltage Adjustments)

5-1. Test Equipment: D.M.M. 1EA

5-2. Connection Diagram for Measuring Refer to (Fig 9).

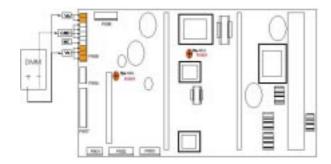
5-3. Adjustment Method for P/No. 3501V00182A/B B/D

(1) Va Adjustment

- 1) After receiving 100% Full White Pattern, HEAT RUN.
- 2) Connect + terminal of D.M.M to Va pin of P805, connect terminal to GND pin of P805.
- Turn RV601, to adjust the Va voltage to match the value marked on the label on the right/top of the panel. (Deviation; ±0.5V)

(2) Vs Adjustment

- Connect + terminal of D.M.M to Vs pin of P805, connect - terminal to GND pin of P805.
- Turn RV401, to adjust the Vs voltage to match the value marked on the label on the right/top of the panel. (Deviation; ±0.5V)



(Fig. 9-1) Connection Diagram of Power Adjustment for Measuring(3501V00182A/B)

5-4. Adjustment Method for P/No. 3501V00187A B/D

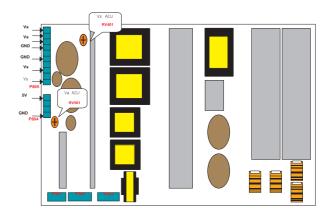
(1) Va Adjustment

- 1) After receiving 100% Full White Pattern, HEAT RUN.
- 2) Connect + terminal of D.M.M to Va pin of P805, connect terminal to GND pin of P805.

 Turn RV501, to adjust the Va voltage to match the value marked on the label on the right/top of the panel. (Deviation; ±0.5V)

(2) Vs Adjustment

- Connect + terminal of D.M.M to Vs pin of P805, connect - terminal to GND pin of P805.
- Turn RV401, to adjust the Vs voltage to match the value marked on the label on the right/top of the panel. (Deviation; ±0.5V)



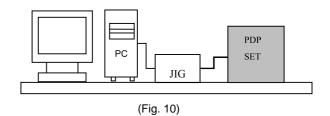
(Fig. 9-2) Connection Diagram of Power Adjustment for Measuring(3501V00187A)

6. DDC Data Input

6-1. Required Test Equipment

- A jig for adjusting PC, DDC (PC serial to D-sub Connection equipment)
- (2) S/W for writing DDC (EDID Data Write & Read)
- (3) D-sub 15P Cable, D-Sub to DVI Connector (Connect to DVI Jack)

6-2. Setting of Device



6-3. Preparation for Adjustment

- (1) Set devices as above and turn the PC and jig on.
- (2) Put S/W for writing DDC (EDID data Write & Read) into operation. (operated in DOS mode.)

6-4. Sequence of Adjustment

(1) DDC Data Input for Analog-RGB

- 1) Put the set on the table and turn the power on.
- Connect PC Serial to D-sub 15P Cable of jig for DDC adjustment to RGB terminal (D-Sub 15Pin).
- Operate S/W for DDC record and select DDC data for Analog RGB in Model Menu.
- 4) Operate EDID Write command.
- 5) Operate EDID Read command and check whether Check Sum is as below.

MU-42PM11: CB

MU-42PM12X/MU-50PM10: DC

- 6) If Check Sum is not CB(or DC), repeat 3) ~ 4).
- If Check Sum is CB(or DC), DDC data for Analog-RGB input is completed.

(2) DDC Data input for Digital-RGB(DVI)

- Connect PC Serial to DVI Cable of jig for DDC adjustment to DVI terminal (DVI Jack).
- Operate S/W for DDC record and select DDC data for digital RGB in model menu.
- 3) Operate EDID Write command.
- 4) Operate EDID Read command and check whether Check sum is as below.

MU-42PM11: 4A

MU-42PM12X/MU-50PM10: CD

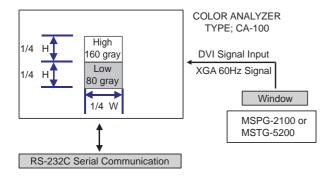
- 5) If Check sum is not 4A(or CD), repeat 3) ~ 4).
- If Check sum is 4A(or CD), DDC data for Analog-RGB input is completed.

7. Adjustment of White Balance

7-1. Required Equipment

Color Analyzer (CA-100 or similar product)

7-2. Connection Diagram of Equipment for Measuring



(Fig. 11) White Balance Adjustment

7-3. Adjustment of White Balance

- Operate the Zero-calibration of the CA-100, then stick sensor to PDP module surface when you adjust.
- Manual adjustment is also possible by the following sequence.
- (1) Select white pattern of heat-run mode by pressing power key on the Service Remote Control (S R/C) then allow to heat run at least 15 minutes.
- (2) Supply Window Pattern signal to DVI input using Pattern Generator.
 - 1) Input Signal: XGA 60Hz
 - 2) Input the Window Pattern(Horizontal 25%, Vertical 50%(Top High 25% + Bottom Low 25%)) (Refer to Fig. 11)
- (3) Press the FRONT-AV KEY on R/C for converting input DVI mode.
- (4) Press ADJ key twice on S R/C. (White Balance)
- (5) High Adjustment

Stick sensor to center of 160 Gray Level(High Window Pattern), select Red Gain and Green Gain using ▲, ▼ key on S R/C.

Press VOL +, - keys to adjust until color coordination matches below.

X; 0.285±0.003, Y; 0.285±0.003

(6) Low Adjustment

Stick sensor to center of 80 Gray Level(Low Window Pattern), select Red Offset and Green Offset using \blacktriangle , \blacktriangledown key on S R/C.

Press VOL +, - keys to adjust until color coordination matches below.

X; 0.285±0.006, Y; 0.285±0.006

- (7) Repeat above step (5) and (6) for the best condition of High and Low.
- (8) Exit adjustment mode using Key.

8. Auto Component Color Balance

8-1. Required Test Equipment

Pattern Equipment: MSP3240A or similar product (16 Gray Scale Pattern output(Component output Level: 0.7Vp-p)

8-2. Method of Auto RGB Color Balance

(1) Input RGB Source : Component 720p 16 Gray Scale Pattern

At this time, input the Y, Pb and Pr signal.

- (2) Press ADJ KEY on the S R/C.
- (3) Press Vol. + KEY and operate To set.
- (4) Auto-RGB OK means completed adjustment.

9. Auto RGB Color Balance

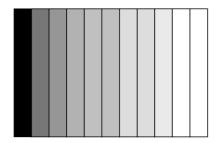
9-1. Required Test Equipment

Pattern Equipment: PC Pattern Generator (VG828, VG854, 801GF, MSP3240A)

(16 Gray Scale Pattern output(RGB output Level: 0.7Vp-p)

9-2. Method of Auto RGB Color Balance

- (1) Input RGB Source: XGA 60HZ 16 Gray Scale Pattern
- (2) Press ADJ KEY on the S R/C.
- (3) Press Vol. + KEY and operate To SET.
- (4) Auto-RGB OK means completed adjustment.



(Fig. 12) Auto RGB/ Component Color Balance Test Pattern

10. Auto Adjustment Map(RS-232C)

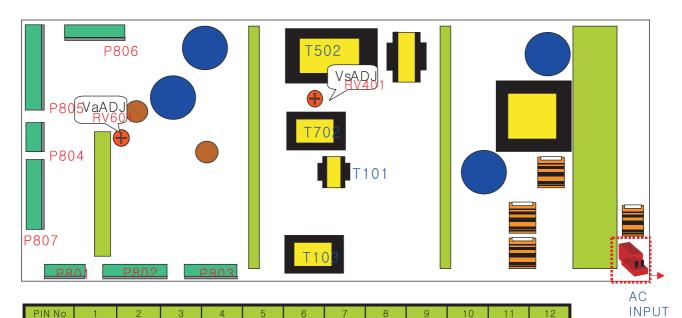
	RF-043A										
Ty	уре			RS	232						
Baud Rate		Data	a bit	Stop bit		Pa	arity				
115	5200	8	3	1		NONE					
	Index	Cmd1	Cmd2	Data	Min \	Min Value		Value Max Val		Value	
	R Gain	j	а		00(00)		255(FF)				
	G Gain	j	b		00(00)		255(FF)				
Protocol Setting	B Gain	j	С		00(00)	255(FF)				
Setting	R Offset	j	d		00(00)	255	(FF)			
	G Offset	j	е		00(00)	255	(FF)			
	B Offset	j	f		00(00)	255	(FF)			

1. Power Board

1-1. General Power Flow



1-2. 3510V00182A Power Board Structure



PIN No	1	2	3	4	5	6	7	8	9	10	11	12
P801	POD	5V-MNT	VS-ON	GND	STBY5V	RL-ON	A-ON					
P802	GND	GND	1 2V	1 2V	GND	GND	6V	6V	GND	GND	3.4V	3.4V
P803	GND	1 2V	GND	3.4V	GND	6V	GND	GND	25V	25V		
P804	GND	GND	5V	5V								
P805	Vs	Vs	Vs	NC	GND	GND	GND	GND	Va	Va		
P806	5V	GND	Va	GND	GND	NC	Vs	Vs				
P807	5V	5V	5V	5V	GND	GND	GND	GND				

1 2 3

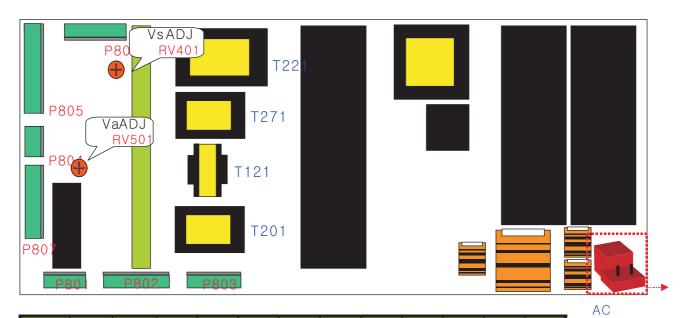
T502: Vs Trans

T702: Va Trans

T101: St-by Trans

T103: Low Voltage Trans

1-3. 3501V00180A Power Board Structure



INPUT

PIN No	1	2	3	4	5	6	7	8	9	10	11	12
P801	POD	5V-MNT	VS-ON	GND	STBY5V	RL-ON	A-ON					
P802	GND	GND	12V	1 2V	GND	GND	6V	6V	GND	GND	3.4/	3.4V
P803	GND	1 2V	GND	3.4V	GND	6V	GND	GND	1 9V	1 9V		
P804	GND	GND	5V	5V								
P805	Vs	Vs	Vs	NC	GND	GND	GND	GND	Va	Va		
P806	5V	GND	Va	GND	GND	NC	Vs	Vs				
P807	5V	5V	5V	5V	GND	GND	GND	GND				

1 2 3

T221: Vs Trans

T271: Va Trans

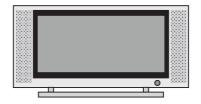
T121: St-by Trans

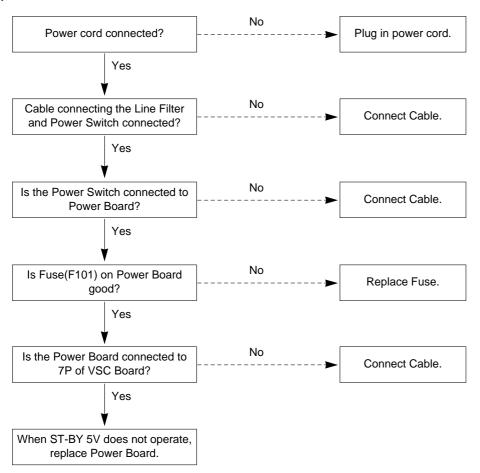
T201: Low Voltage Trans

2. No Power

(1) Symptom

- No indication of Power.
- No front LED.

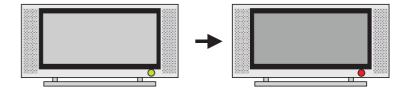


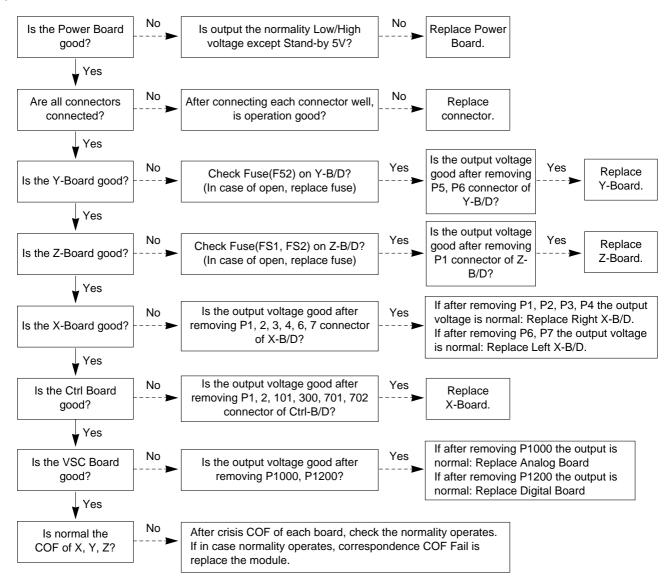


3. Protect Mode

(1) Symptom

- Will not fully turn on
- The Relay "clicks"
- Front LED changes from Green to Red



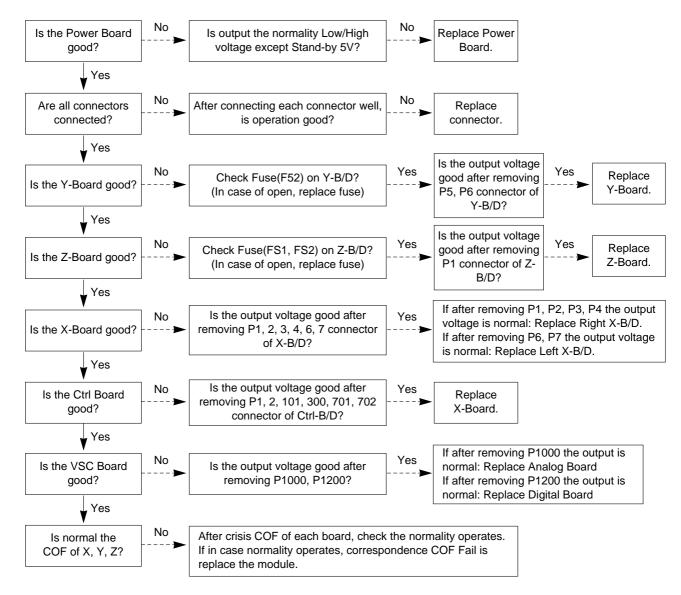


4. No Raster

(1) Symptom

- Powers on but, no output on display.
- Front LED is green but, no Raster.



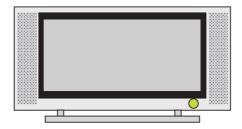


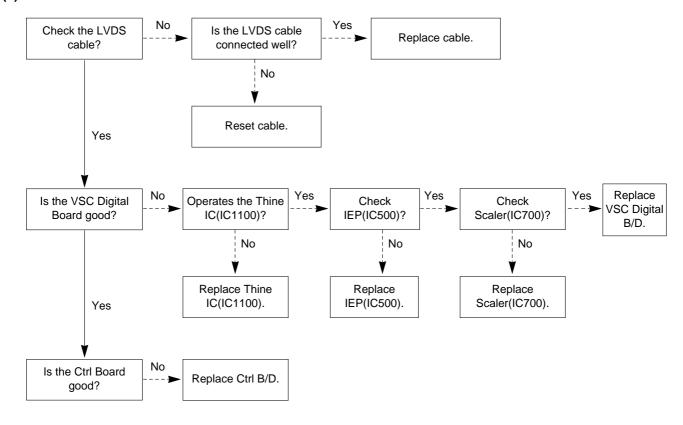
5. Abnormal Display

5-1. No OSD

(1) Symptom

- LED is green
- No OnScreen Display





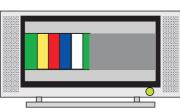
5-2. In case of does't display the screen into specific mode

(1) Symptom

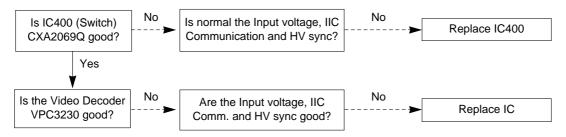
 The screen does not become the display from specific input mode (AV, Component, RGB, DVI).

(2) Check follow

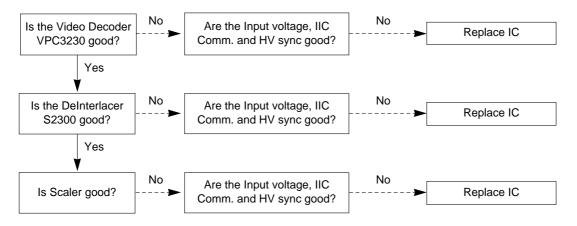
- Check the all input mode should become normality display.
- Check the Video(Main)/Data(Sub), Video(Main)/Video(Sub) should become normality display from the PIP mode or DW mode. (Re-Check it Swap)



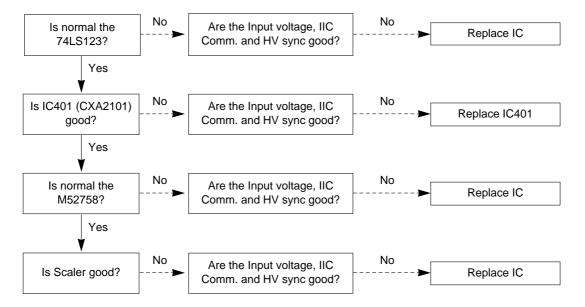
(3) Abnormal display in AV mode



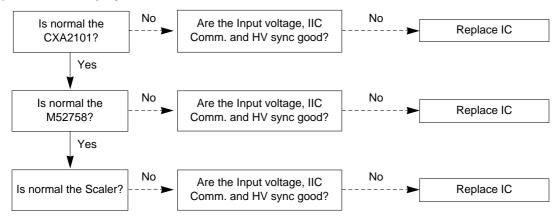
(4) Abnormal display in Component 480i mode



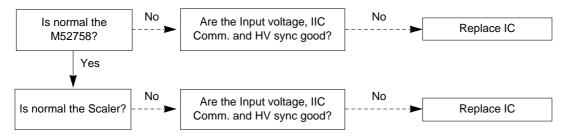
(5) Abnormal display in Component DTV mode(480p, 720p, 1080i)



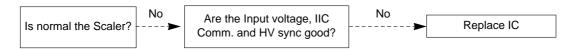
(6) Abnormal display in RGB DTV mode



(7) Abnormal display in RGB PC mode



(8) Abnormal display in DVI mode

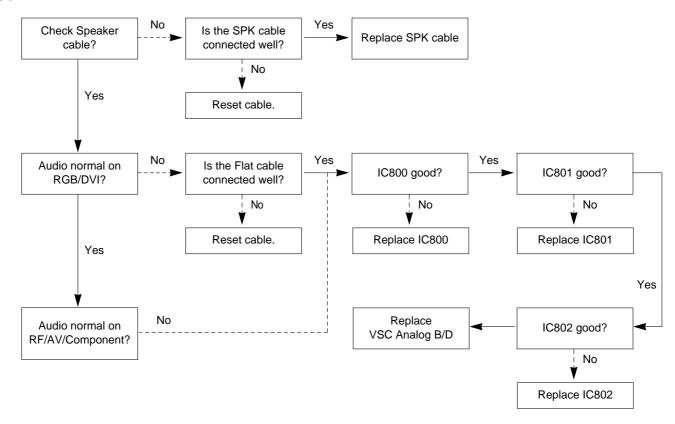


6. No sound

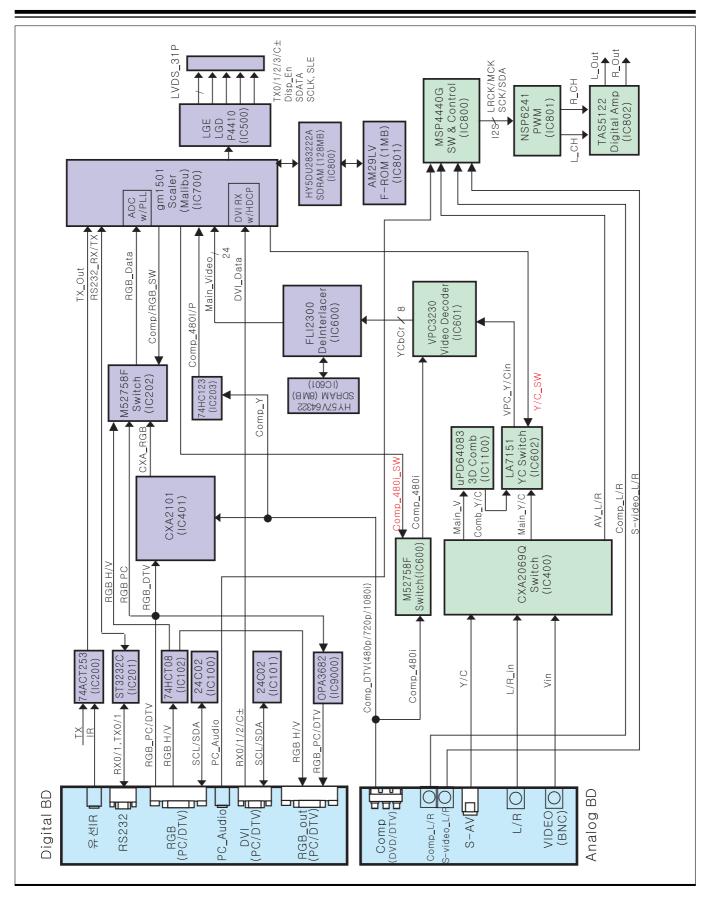
(1) Symptom

- LED is green
- Screen display but no audio



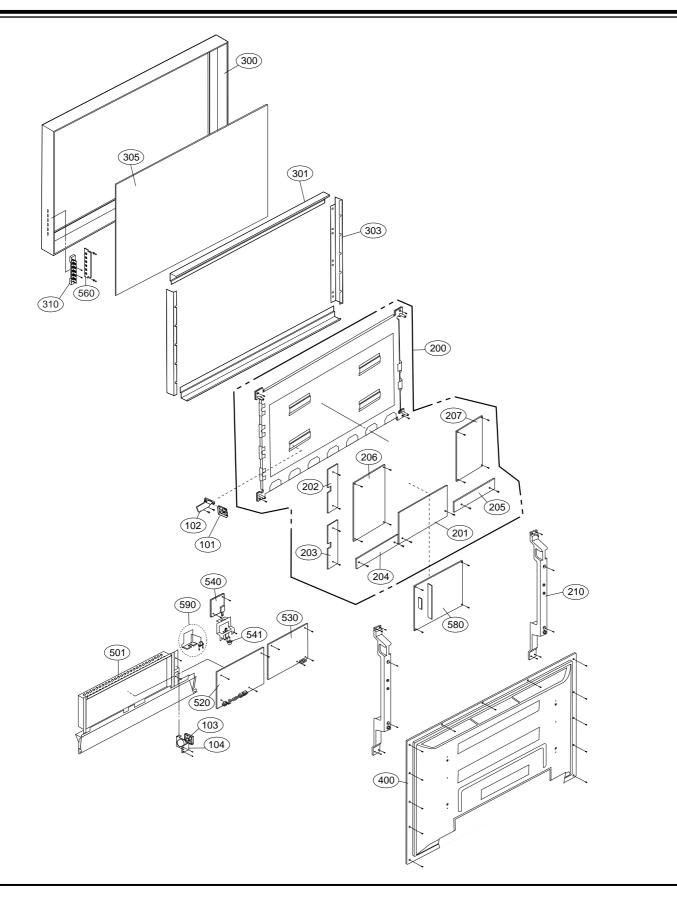


BLOCK DIAGRAM



NOTES

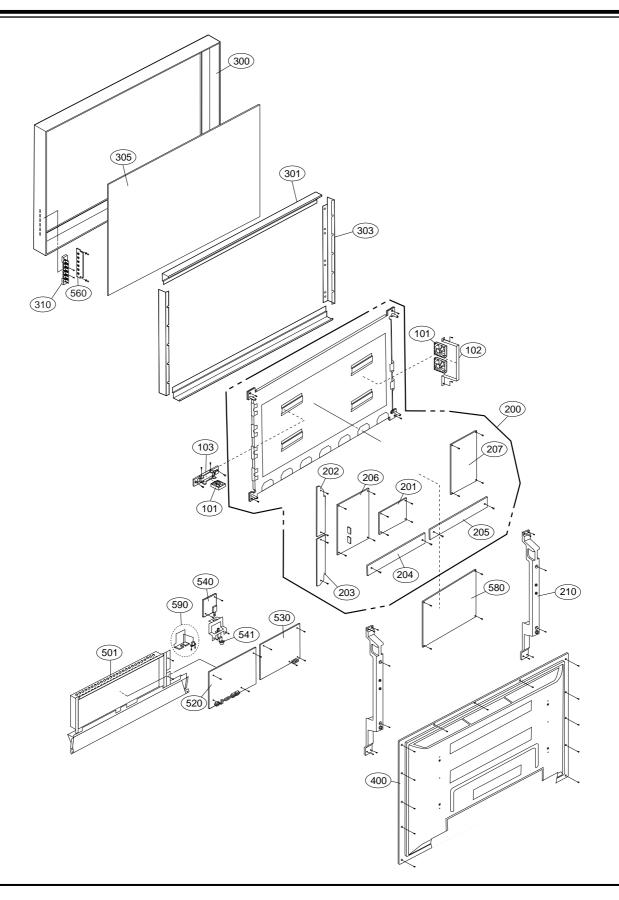
EXPLODED VIEW(MU-42PM11)



EXPLODED VIEW PARTS LIST

No.	Part No.	Description
101	5900V04009A	FAN,DC412F/39M PAPST 40*40*10 12V/45MA 4300RPM 17 PDP42
102	4980V00D45A	SUPPORTER,FAN EGI APPLY FOR 42PM10 ,VGA RIGHT
103	5900V04009A	FAN,DC412F/39M PAPST 40*40*10 12V/45MA 4300RPM 17 PDP42
104	4980V00D56A	SUPPORTER,FAN EGI MU-42PM11
200	6348Q-E069A	PDP,42 16:9 852*480 PDP42V60051.AKLGG
201	6871QCH034A	PCB ASSEMBLY,DISPLAY CTRL ASSY 42V6 NEW MCM(1222) LVDS
202	6871QDH066A	PCB ASSEMBLY,DISPLAY YDRV ASSY 42V6 YDRV TOP ASSY
203	6871QDH067A	PCB ASSEMBLY,DISPLAY YDRV ASSY 42V6 YDRV BTM ASSY
204	6871QLH034A	PCB ASSEMBLY,DISPLAY XRLT ASSY 42V6_XL(4LAYER)
205	6871QRH037A	PCB ASSEMBLY,DISPLAY XRRT ASSY 42V6_XR(4LAYER)
206	6871QYH029A	PCB ASSEMBLY,DISPLAY YSUS ASSY 42V6
207	6871QZH033A	PCB ASSEMBLY,DISPLAY ZSUS ASSY 42V6
210	4980V00C62A	SUPPORTER ASSY,ZDC SUPP. MODULE VERTICAL
300	3091V00731C	CABINET ASSEMBLY,42PM12X NON RF043A 2TONE
301	4980V00C59A	SUPPORTER ASSY,EGI SUPP. FILTER TOP
303	4980V00C61A	SUPPORTER ASSY,EGI SUPP. FILTER RIGHT
305	3790V00709B	FILTER(MECH),LGM42-01 MITSUI 42 ETCHING MESH GLASS FILTER
310	5020V01004A	BUTTON,CONTROL 50PM10 NON 6KEY NON
400	3809V00504A	BACK COVER ASSEMBLY
501	3301V00043C	PLATE ASSEMBLY,3301V00042B PLATE VSC ASSY MU-42PM10
520	6871VMMU18A	PCB ASSEMBLY,MAIN RF-043E MU-42PM10 MAIN DIGITAL B/D MANUAL
530	6871VSMH21A	PCB ASSEMBLY,SUB TUNER RF043E MU-42PM11 ANALOG B/D MANUAL
540	6871VSMABFA	PCB ASSEMBLY,SUB PSW RF043A MAILBU
541	5020V01009A	BUTTON,POWER MZ-42PM10 ABS, AF-303S 1KEY NON
560	6871VSMG62A	PCB ASSEMBLY,SUB CONT RF043E MU-42PM10 LOCAL KEY ASSY
580	3501V00182B	BOARD ASSEMBLY,POWER RT-42PX12X RF043B SONY APS-208/B
590	3141VSNH37A	CHASSIS ASSEMBLY,SUB RF04GA AC INLET ASSY

EXPLODED VIEW(MU-42PM12X)



EXPLODED VIEW PARTS LIST

No.	Part No.	Description
101	5900V06008B	FAN,DCG6015S12B2-RG 60*60*15 7V 1900RPM 6/12V L=500MM
102	4980V00C49A	SUPPORTER,FAN SECC(EGI) DULE MZ-42PM10
103	4980V00D43A	SUPPORTER,FAN SECC(EGI) MZ-42PM10 NCT
200	6348Q-E042D	PDP,42 16:9 1024*768 PDP42X20000.AKLGG
201	6871QCH038A	PCB ASSEMBLY,DISPLAY CTRL ASSY 42X2 CTRL LGDP4023,4013
202	6871QDH068A	PCB ASSEMBLY,DISPLAY YDRV ASSY 42X2 YDRV TOP
203	6871QDH069A	PCB ASSEMBLY,DISPLAY YDRV ASSY 42X2 YDRV BOTTOM
204	6871QLH037A	PCB ASSEMBLY,DISPLAY XRLT ASSY 42X2 X-LEFT(TCP)
205	6871QRH043A	PCB ASSEMBLY,DISPLAY XRRT ASSY 42X2 X-RIGHT (TCP)
206	6871QYH030A	PCB ASSEMBLY,DISPLAY YSUS ASSY FOR 42X2
207	6871QZH034A	PCB ASSEMBLY,DISPLAY ZSUS ASSY FOR 42X2
210	4980V00C62A	SUPPORTER ASSY,ZDC SUPP. MODULE VERTICAL
300	3091V00731G	CABINET ASSEMBLY,42PM12X NON RF043A 2TONE
301	4980V00C59C	SUPPORTER ASSY,EGI SUPP. FILTER TOP
303	4980V00C61D	SUPPORTER ASSY,EGI SUPP. FILTER RIGHT
305	3790V00709B	FILTER(MECH),LGM42-01 MITSUI 42 ETCHING MESH GLASS FILTER
310	5020V01004A	BUTTON,CONTROL 50PM10 NON 6KEY NON
400	3809V00504A	BACK COVER ASSEMBLY
501	3301V00043G	PLATE ASSEMBLY,3301V00042B PLATE VSC ASSY MU-42PM10
520	6871VMMU18B	PCB ASSEMBLY,MAIN RF-043E MU-42PM10X MAIN DIGITAL B/D MANUAL
530	6871VSMACBB	PCB ASSEMBLY,SUB A/V RF043E MU-42PM10X SUB ANALOG MANAUL
540	6871VSMABFA	PCB ASSEMBLY,SUB PSW RF043A MAILBU
541	5020V01009A	BUTTON,POWER MZ-42PM10 ABS, AF-303S 1KEY NON
560	6871VSMG62A	PCB ASSEMBLY,SUB CONT RF043E MU-42PM10 LOCAL KEY ASSY
580	3501V00182B	BOARD ASSEMBLY,POWER RT-42PX12X RF043B SONY APS-208/B
590	3141VSNH37A	CHASSIS ASSEMBLY,SUB RF04GA AC INLET ASSY

CC, CX, CK, CN : Ceramic CQ : Polyestor CE : Electrolytic

For Capacitor & Resistors, the charactors at 2nd and 3rd digit in the P/No. means as follows;

RD : Carbon Film RS : Metal Oxide Film RN : Metal Film RF : Fusible

LOCA. NO	PART NO	DESCRIPTION			
		IC			
IC100	0IMMRAL014B	AT24C02N-10SI-2.7 8P			
IC1000	0IMCRFA010A	KA7809R 2P			
IC1001	0IPRPML001A	MIC39100 3P SOT223			
IC1002	0IMCRSH001A	PQ05DZ1U SHARP 5			
IC101	0IMMRAL014B	AT24C02N-10SI-2.7 8P			
IC102	0IMCRTI003A	SN74HCT08D 16P			
IC103	0IMCRTI021A	SN74LVTH541PWR 20P			
IC104	0IMCRTI021A	SN74LVTH541PWR 20P			
IC1100	0IMMRNE002A	UPD64083GF3BA 100			
IC1100	0IMCRTH002A	THC63LVD103 64P			
IC1101	0ISA715100D	LA7151M 10SOP AUDIO SW			
IC1200	0IMCRSJ001A	SC1565IST-1.8 3P SOT223			
IC1201	0IPRPML001A	MIC39100 3P SOT223			
IC1202	0IMCRFA010A	KA7809R 2P			
IC1300	0IMCRRH001A	BA033FP-E2 3P-SOP,TO252-3			
IC1301	0IMCRSH001A	PQ05DZ1U SHARP 5			
IC1302	0IMCRSH001A	PQ05DZ1U SHARP 5			
IC1303	0IMCRRH001A	BA033FP-E2 3P-SOP,TO252-3			
IC1304	0IMCRSJ001A	SC1565IST-1.8 3P SOT223			
IC1305	0IMCRRH001A	BA033FP-E2 3P-SOP,TO252-3			
IC1306	0IPRPML001A	MIC39100 3P SOT223			
IC1307	0IMCRRH001A	BA033FP-E2 3P-SOP,TO252-3			
IC200	0IFA742530B	74ACT253SC 16P			
IC200	0IMCRSG010A	ST3232CDR SOP16 RS232			
IC202	0IMCRMI006A	M52758FP 36PIN			
IC203	0ISTLSG009A	M74HC123RM13TR 16P			
IC400	0ISO206900A	CXA2069Q QFP64 BK I2C BUS AV S/W			
IC400	0ISO210100B	CXA2101AQ 80P VIDEO SIGNAL			
IC403	0ISTLSG009A	M74HC123RM13TR 16P			
IC500	0ICTMLG018A	LGDP4410 LG IC 176P			
IC5001	0IKE780500Q	KIA7805API 3P TO-220			
IC5001	0ISH092100B	PQ09RD21 4SIP			
IC5003	0ISH092100B	PQ09RD21 4SIP			
IC5004	0ISH122100B	PQ12RD21 4SIP			
IC5004	0IMI623200B	M62320FP 16P			
IC5006	0IDS162100B 0ISH122100B	DS1621V 8P PQ12RD21 4SIP			
IC5007		M52758FP 36PIN			
IC600	0IMCRMI006A 0IMCRGN002C	FLI2300BD 208P DIGITAL VIDEO			
IC600	0IMMRHY033A	HY57V643220C(L)T-6 86P			
IC601		, ,			
IC601	0IIT323000E	VPC3230D C5 80P VIDEO PROCESSOR			
IC602	0ISA715100D	LA7151M 10SOP AUDIO SW			
IC700	0IPRPGN012A	GM1501HBD 416P			
IC701	0IMMRAL025A	AT24C32AN-10SI-2.7 8PIN			
IC702	0IKE704200J	KIA7042AF SOT-89 TP 4.2V			
IC800	0IMCRMN027D	MSP4440K 80P MULTI SOUND			
		I .			

LOCA. NO	PART NO	DESCRIPTION
IC800	0IMMRHY020B	HY5DU283222AQ-5 100P
IC801	0IMMRMR023B	MX29LV800BTTC-70 48P
IC801	0IMCRNL001A	NSP-6241B 64P DIGITAL AUDIO
IC802	0IMCRTI028C	TAS5122DCAR 56P
IC803	0IPRPJR017A	NJU26901E2 8P DIGITAL AUDIO
IC805	0IKE704200J	KIA7042AF SOT-89 TP 4.2V
IC9000	0IPRPBB005A	OPA3692IDBQ 16PIN
	Т	RANSISTOR
Q001	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q002	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q100	0TR830009BA	BSS83
Q101	0TR830009BA	BSS83
Q102	0TR830009BA	BSS83
Q103	0TR830009BA	BSS83
Q1100	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1101	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1102	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1103	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1104	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1105	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1106	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1107	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1108	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1109	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1110	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1111	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1112	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1113	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1114	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1115	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q1116	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1117	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1118	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1119	0TR102009AG	CHIP KRC102S SOT-23
Q1200	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1201	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1202	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q1501	0TR830009BA	BSS83
Q1503	0TR830009BA	BSS83
Q207	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q208	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q209	0TR150400BA	CHIP 2SA1504S(ASY) KEC
Q210	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q211	0TR104009AF	CHIP KRC104S SOT-23
Q214	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q300	0TR387500AA	CHIP 2SC3875S(ALY) KEC
Q301	0TR387500AA	CHIP 2SC3875S(ALY) KEC
	3	

RUN DATE: 2004.10.7

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
Q302	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D1301	0DD226239AA	CHIP KDS226 SOT-23
Q305	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D1302	0DD226239AA	CHIP KDS226 SOT-23
Q306	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D1303	0DD226239AA	CHIP KDS226 SOT-23
Q307	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D1304	0DD226239AA	CHIP KDS226 SOT-23
Q308	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D1305	0DD226239AA	CHIP KDS226 SOT-23
Q309	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D1306	0DD226239AA	CHIP KDS226 SOT-23
Q310	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D131	0DD226239AA	CHIP KDS226 SOT-23
Q319	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D1501	0DD226239AA	CHIP KDS226 SOT-23
Q320	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D1503	0DD226239AA	CHIP KDS226 SOT-23
Q400	0TR387500AA	CHIP 2SC3875S(ALY) KEC	D400	0DD184009AA	KDS184S CHIP 85V 300MA
Q400	0TR150400BA	CHIP 2SA1504S(ASY) KEC	D5001	0DD100009AM	EU1ZV(1)
Q401	0TR387500AA	CHIP 2SC3875S(ALY) KEC	LD001	0DL200000CA	LED,SAM5670(DL-2LRG)
Q401	0TR150400BA	CHIP 2SA1504S(ASY) KEC	LD1000	0DL233309AC	LED,SAM2333
Q402	0TR150400BA	CHIP 2SA1504S(ASY) KEC	LD1001	0DL233309AC	LED,SAM2333
Q403	0TR387500AA	CHIP 2SC3875S(ALY) KEC	LD1002	0DL233309AC	LED,SAM2333
Q403	0TR387500AA	CHIP 2SC3875S(ALY) KEC	LD1003	0DL233309AC	LED,SAM2333
Q405	0TR387500AA	CHIP 2SC3875S(ALY) KEC	LD1100	0DL233309AC	LED,SAM2333
Q406	0TR387500AA	CHIP 2SC3875S(ALY) KEC	LD1203	0DL233309AC	LED,SAM2333
Q400 Q600	0TR387500AA	CHIP 2SC3875S(ALY) KEC	LD1203	0DL233309AC 0DL233309AC	LED,SAM2333
		CHIP 2SC3875S(ALY) KEC	LD1204 LD1206		,
Q601	0TR387500AA	, ,		0DL233309AC	LED SAM2333
Q602	0TR387500AA	CHIP 2SC3875S(ALY) KEC	LD1207	0DL233309AC	LED,SAM2333
Q603	0TR387500AA	CHIP 2SC3875S(ALY) KEC	ZD100	0DR050008AA	SD05.TC SOD323 5V 5A 15A
		DIODE	ZD101	0DR050008AA	SD05.TC SOD323 5V 5A 15A
			ZD102	0DR050008AA	SD05.TC SOD323 5V 5A 15A
D100	0DD226239AA	CHIP KDS226 SOT-23	ZD103	0DR050008AA	SD05.TC SOD323 5V 5A 15A
D1000	0DD226239AA	CHIP KDS226 SOT-23	ZD104	0DR050008AA	SD05.TC SOD323 5V 5A 15A
D1002	0DD226239AA	CHIP KDS226 SOT-23	ZD105	0DR050008AA	SD05.TC SOD323 5V 5A 15A
D1003	0DD226239AA	CHIP KDS226 SOT-23	ZD400	0DR050008AA	SD05.TC SOD323 5V 5A 15A
D101	0DD226239AA	CHIP KDS226 SOT-23	ZD401	0DR050008AA	SD05.TC SOD323 5V 5A 15A
0102	0DD226239AA	CHIP KDS226 SOT-23	ZD800	0DZ820009AH	ZENERS,MTZJ8.2B
D105	0DD184009AA	KDS184S CHIP 85V 300MA		1	CAPACITOR
D106	0DD184009AA	KDS184S CHIP 85V 300MA		<u>'</u>	
D116	0DD226239AA	CHIP KDS226 SOT-23	C002	0CE476SF6DC	47UF MVG 16V M
D117	0DD226239AA	CHIP KDS226 SOT-23	C1002	0CE227VF6DC	220UF MV 16V 20%
D118	0DD226239AA	CHIP KDS226 SOT-23	C1006	0CE477SF6DC	470UF MVG 16V 20%
D119	0DD226239AA	CHIP KDS226 SOT-23	C1016	0CE107SF6DC	100UF MVG 16V M
D120	0DD226239AA	CHIP KDS226 SOT-23	C1017	0CE107SF6DC	100UF MVG 16V M
01200	0DD226239AA	CHIP KDS226 SOT-23	C1018	0CE107SF6DC	100UF MVG 16V M
D1201	0DD226239AA	CHIP KDS226 SOT-23	C1020	0CE107SF6DC	100UF MVG 16V M
	0DD226239AA	CHIP KDS226 SOT-23	C1022	0CE477SF6DC	470UF MVG 16V 20%
D1206	J D D L L J L J J J J J J J J J J J J J		C1022	0CE107SF6DC	100UF MVG 16V M
		CHID KDS336 SOT-33		OCLIVISFORC	10001 WIVE 16V WI
D121	0DD226239AA	CHIP KDS226 SOT-23		00E4778E6D0	470LIE MVG 46V 209/
D121 D122	0DD226239AA 0DD226239AA	CHIP KDS226 SOT-23	C1031	0CE477SF6DC	470UF MVG 16V 20%
D121 D122 D123	0DD226239AA 0DD226239AA 0DD226239AA	CHIP KDS226 SOT-23 CHIP KDS226 SOT-23	C1031 C1037	0CE477SF6DC	470UF MVG 16V 20%
D121 D122 D123 D124	0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA	CHIP KDS226 SOT-23 CHIP KDS226 SOT-23 CHIP KDS226 SOT-23	C1031 C1037 C1042	0CE477SF6DC 0CE477SF6DC	470UF MVG 16V 20% 470UF MVG 16V 20%
D121 D122 D123 D124 D125	0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA	CHIP KDS226 SOT-23 CHIP KDS226 SOT-23 CHIP KDS226 SOT-23 CHIP KDS226 SOT-23	C1031 C1037 C1042 C1045	0CE477SF6DC 0CE477SF6DC 0CE107SF6DC	470UF MVG 16V 20% 470UF MVG 16V 20% 100UF MVG 16V M
D1206 D121 D122 D123 D124 D125 D126	0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA	CHIP KDS226 SOT-23	C1031 C1037 C1042 C1045 C1058	0CE477SF6DC 0CE477SF6DC 0CE107SF6DC 0CE107SF6DC	470UF MVG 16V 20% 470UF MVG 16V 20% 100UF MVG 16V M 100UF MVG 16V M
D121 D122 D123 D124 D125	0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA	CHIP KDS226 SOT-23 CHIP KDS226 SOT-23 CHIP KDS226 SOT-23 CHIP KDS226 SOT-23	C1031 C1037 C1042 C1045 C1058 C1059	0CE477SF6DC 0CE477SF6DC 0CE107SF6DC	470UF MVG 16V 20% 470UF MVG 16V 20% 100UF MVG 16V M
D121 D122 D123 D124 D125 D126	0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA	CHIP KDS226 SOT-23	C1031 C1037 C1042 C1045 C1058	0CE477SF6DC 0CE477SF6DC 0CE107SF6DC 0CE107SF6DC	470UF MVG 16V 20% 470UF MVG 16V 20% 100UF MVG 16V M 100UF MVG 16V M
D121 D122 D123 D124 D125 D126 D127	0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA 0DD226239AA	CHIP KDS226 SOT-23	C1031 C1037 C1042 C1045 C1058 C1059	0CE477SF6DC 0CE477SF6DC 0CE107SF6DC 0CE107SF6DC 0CE477DJ618	470UF MVG 16V 20% 470UF MVG 16V 20% 100UF MVG 16V M 100UF MVG 16V M 470UF STD 35V 20%
D121 D122 D123 D124 D125 D126 D127 D128	ODD226239AA ODD226239AA ODD226239AA ODD226239AA ODD226239AA ODD226239AA ODD226239AA	CHIP KDS226 SOT-23	C1031 C1037 C1042 C1045 C1058 C1059 C1060	0CE477SF6DC 0CE477SF6DC 0CE107SF6DC 0CE107SF6DC 0CE477DJ618 0CE227VF6DC	470UF MVG 16V 20% 470UF MVG 16V 20% 100UF MVG 16V M 100UF MVG 16V M 470UF STD 35V 20% 220UF MV 16V 20%

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C1074	0CE107SF6DC	100UF MVG 16V M	C1391	0CE477SF6DC	470UF MVG 16V 20%
C1077	0CE107SF6DC	100UF MVG 16V M	C1400	0CE476SF6DC	47UF MVG 16V M
C1108	0CE106SF6DC	10UF MVG 16V 20%	C1402	0CE476SF6DC	47UF MVG 16V M
C1128	0CE106SF6DC	10UF MVG 16V 20%	C1404	0CE477SF6DC	470UF MVG 16V 20%
C1129	0CN105EJ56A	1.0UF 3216 35V 10%	C1410	0CE477SF6DC	470UF MVG 16V 20%
C1145	0CN105EJ56A	1.0UF 3216 35V 10%	C1415	0CE477SF6DC	470UF MVG 16V 20%
C1146	0CE106SF6DC	10UF MVG 16V 20%	C1425	0CE107SF6DC	100UF MVG 16V M
C1147	0CE106SF6DC	10UF MVG 16V 20%	C222	0CE476XFKDC	47UF MVK-BP,CN 16V 20%,-20%
C1152	0CE106SF6DC	10UF MVG 16V 20%	C223	0CE476XFKDC	47UF MVK-BP,CN 16V 20%,-20%
C1159	0CE476SF6DC	47UF MVG 16V M	C224	0CE476XFKDC	47UF MVK-BP,CN 16V 20%,-20%
C1160	0CE476SF6DC	47UF MVG 16V M	C230	0CE107SF6DC	100UF MVG 16V M
C120	0CE476SF6DC	47UF MVG 16V M	C251	0CE106SF6DC	10UF MVG 16V 20%
C1202	0CE476SF6DC	47UF MVG 16V M	C254	0CN105EJ56A	1.0UF 3216 35V 10%
C1205	0CE107SF6DC	100UF MVG 16V M	C258	0CE476SF6DC	47UF MVG 16V M
C1206	0CE477SF6DC	470UF MVG 16V 20%	C261	0CE476SF6DC	47UF MVG 16V M
C121	0CE476SF6DC	47UF MVG 16V M	C263	0CE476SF6DC	47UF MVG 16V M
C1211	0CE477SF6DC	470UF MVG 16V 20%	C272	0CE107SF6DC	100UF MVG 16V M
C1212	0CE477SF6DC	470UF MVG 16V 20%	C274	0CE107SF6DC	100UF MVG 16V M
C1215	0CE477SF6DC	470UF MVG 16V 20%	C301	0CE476SF6DC	47UF MVG 16V M
C1216	0CE227VF6DC	220UF MV 16V 20%	C303	0CE476SF6DC	47UF MVG 16V M
C1218	0CE477SF6DC	470UF MVG 16V 20%	C316	0CE476SF6DC	47UF MVG 16V M
C1220	0CE227VF6DC	220UF MV 16V 20%	C317	0CE476SF6DC	47UF MVG 16V M
C1223	0CE107SF6DC	100UF MVG 16V M	C334	0CE476SF6DC	47UF MVG 16V M
C1229	0CE227VF6DC	220UF MV 16V 20%	C335	0CE476SF6DC	47UF MVG 16V M
C1233	0CE477SF6DC	470UF MVG 16V 20%	C400	0CE227VF6DC	220UF MV 16V 20%
C1249	0CE227VF6DC	220UF MV 16V 20%	C401	0CE476SF6DC	47UF MVG 16V M
C1250	0CE227VF6DC	220UF MV 16V 20%	C402	0CE107SF6DC	100UF MVG 16V M
C1251	0CE477SF6DC	470UF MVG 16V 20%	C404	0CE227VF6DC	220UF MV 16V 20%
C1254	0CE227VF6DC	220UF MV 16V 20%	C406	0CE476SF6DC	47UF MVG 16V M
C1256	0CE227VF6DC	220UF MV 16V 20%	C410	0CE107SF6DC	100UF MVG 16V M
C1257	0CE227VF6DC	220UF MV 16V 20%	C423	0CE105SK6DC	1UF MVG 50V M
C1259	0CE227VF6DC	220UF MV 16V 20%	C429	0CE107SF6DC	100UF MVG 16V M
C1273	0CE476SF6DC	47UF MVG 16V M	C435	0CE107SF6DC	100UF MVG 16V M
C1274	0CE107SF6DC	100UF MVG 16V M	C440	0CE106SF6DC	10UF MVG 16V 20%
C1275	0CE107SF6DC	100UF MVG 16V M	C442	0CE106SF6DC	10UF MVG 16V 20%
C1279	0CE107SF6DC	100UF MVG 16V M	C5007	0CE107SF6DC	100UF MVG 16V M
C1305	0CE107SF6DC	100UF MVG 16V M	C5009	0CE107SF6DC	100UF MVG 16V M
C1314	0CE476SF6DC	47UF MVG 16V M	C5016	0CE227VF6DC	220UF MV 16V 20%
C1315	0CE107SF6DC	100UF MVG 16V M	C5017	0CE105CK636	1UF SHL,SD 50V M
C1317	0CE107SF6DC	100UF MVG 16V M	C5018	0CE105CK636	1UF SHL,SD 50V M
C1331	0CE477SF6DC	470UF MVG 16V 20%	C5023	0CE105CK636	1UF SHL,SD 50V M
C1333	0CE477SF6DC	470UF MVG 16V 20%	C5025	0CE105CK636	1UF SHL,SD 50V M
C1353	0CE477SF6DC	470UF MVG 16V 20%	C601	0CE107SF6DC	100UF MVG 16V M
C1355	0CE477SF6DC	470UF MVG 16V 20%	C608	0CE476SF6DC	47UF MVG 16V M
C1362	0CE107SF6DC	100UF MVG 16V M	C611	0CE476SF6DC	47UF MVG 16V M
C1366	0CE227VF6DC	220UF MV 16V 20%	C612	0CE476SF6DC	47UF MVG 16V M
C1368	0CE227VF6DC	220UF MV 16V 20%	C614	0CE476SF6DC	47UF MVG 16V M
C1373	0CE107SF6DC	100UF MVG 16V M	C626	0CE107SF6DC	100UF MVG 16V M
C1374	0CE476SF6DC	47UF MVG 16V M	C627	0CE107SF6DC	100UF MVG 16V M
C1384	0CE476SF6DC	47UF MVG 16V M	C632	0CE107SF6DC	100UF MVG 16V M
C1388	0CE476SF6DC	47UF MVG 16V M	C634	0CE106SF6DC	10UF MVG 16V 20%
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LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
C637	0CE106SF6DC	10UF MVG 16V 20%	C9014	0CE107SF6DC	100UF MVG 16V M
C651	0CE106SF6DC	10UF MVG 16V 20%			JACK
C671	0CE106SF6DC	10UF MVG 16V 20%			
C672	0CE106SF6DC	10UF MVG 16V 20%	JK200	6612JH003CA	JACK,RCA PPJ137
C673	0CE106SF6DC	10UF MVG 16V 20%	JK201	6612J00010A	JACK,RCA PPJ128A-1 2P MONO
C674	0CE106SF6DC	10UF MVG 16V 20%	JK202	6612VJH019C	JACK,RCA PPJ121-22 4P
C703	0CE226SF6DC	22UF MVG 16V 20%	JK203	6612VMV002A	JACK,UCT-EX-020
C720	0CE226SF6DC	22UF MVG 16V 20%	P101	380-068E	JACK,UEJ-CV-018
C723	0CE226SF6DC	22UF MVG 16V 20%	P102	6612BBBHN6A	JACK,DIN 440062-1
C737	0CE226SF6DC	22UF MVG 16V 20%	P200	380-363K	JACK,DIN PJ6046G
C744	0CE226SF6DC	22UF MVG 16V 20%	P201	380-068E	JACK,UEJ-CV-018
C752	0CE226SF6DC	22UF MVG 16V 20%	SP1	6612VLH002A	JACK,RCA SP026B 4P
C757	0CE226SF6DC	22UF MVG 16V 20%			COIL
C762	0CE226SF6DC	22UF MVG 16V 20%			
C769	0CE226SF6DC	22UF MVG 16V 20%	L1004	6140VB0004B	COIL,CHOKE 26UH
C777	0CE226SF6DC	22UF MVG 16V 20%	L1005	6140VB0004B	COIL,CHOKE 26UH
C778	0CE226SF6DC	22UF MVG 16V 20%	L1006	6140VB0004B	COIL,CHOKE 26UH
			L1007	6140VB0004B	COIL,CHOKE 26UH
C785	0CE335SK6DC	3.3UF MVG 50V 20%	L1200	6140VB0004B	COIL,CHOKE 26UH
C800	0CE226SF6DC	22UF MVG 16V 20%	L1203	6140VB0004B	COIL,CHOKE 26UH
C801	0CE226SF6DC	22UF MVG 16V 20%	L1209	6140VB0004B	COIL,CHOKE 26UH
C802	0CE476SF6DC	47UF MVG 16V M	L1213	6140VB0004B	COIL,CHOKE 26UH
C803	0CE226VF6DC	22UF MV 16V 20%	L803	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-109
C812	0CE226VF6DC	22UF MV 16V 20%	L804	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-109
C822	0CE107SF6DC	100UF MVG 16V M	L805	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-109
C825	0CE335SK6DC	3.3UF MVG 50V 20%	L806	6140VB0024A	COIL,CHOKE LPK-1322A 22UH +-109
C827	0CE107SF6DC	100UF MVG 16V M		•	RESISTOR
C828	0CE106SF6DC	10UF MVG 16V 20%			
C829	0CE106SF6DC	10UF MVG 16V 20%	AR500	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C834	0CE106SF6DC	10UF MVG 16V 20%	AR501	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C837	0CE106SF6DC	10UF MVG 16V 20%	AR502	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C840	0CE106SF6DC	10UF MVG 16V 20%	AR503	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C841	0CE107SF6DC	100UF MVG 16V M	AR504	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C847	0CN105EJ56A	1.0UF 3216 35V 10%	AR505	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C851	0CE108DH618	1000UF STD 25V M	AR513	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C852	0CE108DH618	1000UF STD 25V M	AR600	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C862	0CF4741L438	0.47UF D 63V 5%	AR600	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C863	0CF4741L438	0.47UF D 63V 5%	AR601	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C872	0CE335SK6DC	3.3UF MVG 50V 20%	AR601	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C873	0CN105EJ56A	1.0UF 3216 35V 10%	AR602	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C874	0CE108DH618	1000UF STD 25V M	AR602	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9001	0CE107SF6DC		AR603	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9001	0CE107SF6DC	100UF MVG 16V M	AR603	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
		100UF MVG 16V M	AR604	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9004	0CE107SF6DC	100UF MVG 16V M	AR605	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9006	0CE477VF6DC	470UF MV 16V 20%	AR606	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9007	0CE107SF6DC	100UF MVG 16V M	AR607	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9008	0CE477VF6DC	470UF MV 16V 20%	AR608	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9009	0CE477VF6DC	470UF MV 16V 20%	AR609	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9010	0CE107SF6DC	100UF MVG 16V M	AR610	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%
C9013	0CE107SF6DC	100UF MVG 16V M	AR611	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%

AR612 ORRZYTA001D 22 OHM 1 / 16 W 1608 5%	LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
AR613 ORRZYTA001D 22 OHM 1 / 16 W 1608 5% L019 62 070 C00006A FILTER, EMC FBMH3216 HMS01NT AR614 ORRZYTA001D 20 OHM 1 / 16 W 1608 5% L019 62 070 C00006A FILTER, EMC FBMH3216 HMS01NT AR616 ORRZYTA001D 20 OHM 1 / 16 W 1608 5% L019 62 10 V00006A FILTER, EMC FBMH3216 HMS01NT AR616 ORRZYTA001D 20 OHM 1 / 16 W 1608 5% L019 62 10 V00006A FILTER, EMC FBMH3216 HMS01NT AR616 ORRZYTA001D 22 OHM 1 / 16 W 1608 5% L019 62 10 V00006A FILTER, EMC FBMH3216 HMS01NT	AR612	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	I 1016	6210VC0006A	FILTER EMC FRMH3216 HM501NT
ARFIELD GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1019 S2 10VC00006A FILTER EMC FBMH3216 HM50INT ARRIF GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L102 S2 10VC00006A FILTER EMC FBMH3216 HM50INT ARRIF GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L103 S2 10VC00006A FILTER EMC FBMH3216 HM50INT ARRIF GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L103 S2 10VC00006A FILTER EMC FBMH3216 HM50INT AR707 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L106 S2 10VC00006A FILTER EMC FBMH3216 HM50INT AR708 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L106 S2 10VC00006A FILTER EMC FBMH3216 HM50INT AR709 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L106 S2 10VC00006A FILTER EMC FBMH3216 HM50INT AR710 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L106 S2 10VC00006A FILTER EMC FBMH3216 HM50INT AR711 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1201 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR711 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1201 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR712 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1206 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR713 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1207 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR714 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1207 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR715 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1207 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR716 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1210 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR717 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1210 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR719 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1210 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR719 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1210 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR719 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1210 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR719 GRRZVTADOID 22 CHM 1 / 16 W 1608 5% L1210 G2 10VC00006A FILTER EMC FBMH3216 HM50INT AR719 G	-					·
AR616 ORRZVTAQ01D 22 CHM 1 / 16 W 1608 5%						·
AR616 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L103 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR707 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L106 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR708 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L106 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR708 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L106 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR710 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L107 GEOUBB01D. AR710 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L102 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR711 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L102 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR712 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L1201 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR713 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L1206 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR713 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L1206 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR714 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L1210 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR713 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L1210 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR714 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L1210 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L1210 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L1210 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZYTA001D 22 CHM 1 / 16 W 1608 5% L1310 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZYTA001D 23 CHM 1 / 16 W 1608 5% L1310 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZYTA001D 23 CHM 1 / 16 W 1608 5% L1310 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZYTA001D 23 CHM 1 / 16 W 1608 5% L1310 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZYTA001D 24 CHM 1 / 16 W 1608 5% L1310 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZYTA001D 25 CHM 1 / 16 W 1608 5% L1310 6210VC0006A FILTER.EMC FBM						,
AR818 ORRZVTA001D 22 OHM 1 / 16 W 1608 5%						,
AR710 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L106 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR707 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L107 6200JB801D FILTRE,EMC FBMH3216 HM501NT AR710 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L108 6200JB801D FILTRE,EMC FBMH3216 HM501NT AR710 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L108 6200JB801D FILTRE,EMC FBMH3216 HM501NT AR711 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L100 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR711 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1207 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR712 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1207 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR713 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1207 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR714 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1210 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR713 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1210 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 22 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 20 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 20 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 20 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM501NT AR719 ORRZVTA001D 20 OPM 1 / 16 W 1608 5% L1300 6210VC0006A FILTRE,EMC FBMH3216 HM						
AR710						
AR707 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L108 6200UB801DL FILTER.EMC MLB-021020-1000L-N2 AR708 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L102 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR711 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1201 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR712 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1207 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR713 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1207 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR713 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1210 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR714 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1210 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR715 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1210 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR717 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1300 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZVTA001D 22 OHM 1 / 16 W 1608 5% L1300 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZVTA001D 20 OHM 1 / 16 W 1608 5% L1300 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZVTA001D 20 OHM 1 / 16 W 1608 5% L1300 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZVTA001D 20 OHM 1 / 16 W 1608 5% L1300 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZVTA001L DM OHM 1 / 2 W 5% L1310 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZVTA001L DM OHM 1 / 2 W 5% L1310 6210VC0006A FILTER.EMC FBMH3216 HM501NT FILTER.EMC FBMH3216 HM501NT AR719 ORRZVTA001L DM OHM 1 / 2 W 5% L1310 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 ORRZVTA001L DM OHM 1 / 2 W 5% L1310 6210VC0006A FILTER.EMC FBMH3216 HM501NT AR719 A						
AR708 ORRZVTA001D 22 OHM 1 / 16 W 1608 5%						·
AR7/09 ORRZVTA001D 22 OHM 1 / 16 W 1608 5%						,
AR710						
AR711						
AR712						
AR713						
AR714 ORRZVTA001D 22 OHM 1 / 16 W 1608 5%						
AR715						·
AR717						,
AR718 ORRZVTA001D 22 OHM 1 / 16 W 1608 5%						
R5026 ORD0152H609 15 OHM 1/2 W 5.00% L1310 G210VC0006A FILTER,EMC FBMH3216 HM501NT R802 ORKZVTA001L 1.0M OHM 1/2 W 5% L1311 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1312 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1312 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1313 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1314 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1315 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1315 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1316 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1317 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1317 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1318 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1318 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1318 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1326 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1327 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1328 G210VC0006A FILTER,EMC FBMH3216 HM501NT L1329 G210VC0006A FILTER,EMC FBMH3216 HM501NT L200 G210VC0006A FILTER,EMC FBMH						·
R801 ORKZVTA001L 1.0M OHM 1/2 W 5% 1.311 6210VC0006A FILTER,EMC FBMH3216 HM501NT	AR719	0RRZVTA001D	22 OHM 1 / 16 W 1608 5%	L1302	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
R802 ORKZVTA001L 1.0M OHM 1/2 W 5% L1311 6210VC0006A FILTER,EMC FBMH3216 HM501NT	R5026	0RD0152H609	15 OHM 1/2 W 5.00%	L1307	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L1312	R801	0RKZVTA001L	1.0M OHM 1/2 W 5%	L1310	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
SWITCH	R802	0RKZVTA001L	1.0M OHM 1/2 W 5%	L1311	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
SW001				L1312	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
SW002			SWITCH	L1313	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
SW003	SW001	140-313B	SWITCH,TACT 2LEAD 160G(TA)	L1314	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
SW004	SW002	140-313B	SWITCH,TACT 2LEAD 160G(TA)	L1315	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
SW005	SW003	140-313B	SWITCH,TACT 2LEAD 160G(TA)	L1316	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
SW006	SW004	140-313B	SWITCH,TACT 2LEAD 160G(TA)	L1317	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
SW700	SW005	140-313B	SWITCH,TACT 2LEAD 160G(TA)	L1318	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
SW800 6600VM2006A SWITCH,PUSH SDDF3PATP011	SW006	140-313B	SWITCH,TACT 2LEAD 160G(TA)	L1321	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L1326 6210VC0006A FILTER,EMC ZJY51R5-4P L1328 6210VC0006A FILTER,EMC FBMH3216 HM501NT F802 6200VJS001A FILTER,EMC ZJY551R5-2PL(T) L1329 6210VC0006A FILTER,EMC FBMH3216 HM501NT F802 6200VJS001A FILTER,EMC ZJY551R5-4P L1330 6210VC0006A FILTER,EMC FBMH3216 HM501NT F803 6200VJS001A FILTER,EMC ZJY551R5-4P L1330 6210VC0006A FILTER,EMC FBMH3216 HM501NT F803 6200VJS001A FILTER,EMC ZJY551R5-4P L1331 6210VC0006A FILTER,EMC FBMH3216 HM501NT L100 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1333 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1333 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1000 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1500 6210VC0006A FILTER,EMC FBMH3216 HM501NT L200 6200JB8013L FILTER,EMC FBMH3216 HM501NT L200 6200JB8013L FILTER,EMC FBMH3216 HM501NT L200 6210VC0006A FILTER,EMC FBMH3216 HM501NT L200 6210VC0006A FILTER,EMC FBMH3216 HM501NT L200 6210VC0006A FILTER,EMC FBMH3216 HM501NT L201 6210VC0006A FILTER,EMC FBMH3216 HM501NT L202 6210VC0006A FILTER,EMC FBMH3216 HM501NT L203 6210VC0006A FILTER,EMC FBMH3216 HM501NT L204 6210VC0006A FILTER,EMC FBMH3216 HM501NT L204 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC000	SW700	140-313B	SWITCH,TACT 2LEAD 160G(TA)	L1322	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
FILTER & CRYSTAL 1327 6210VC0006A FILTER,EMC FBMH3216 HM501NT	SW800	6600VM2006A	SWITCH,PUSH SDDF3PATP011	L1325	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
F801 6200VJS001A FILTER,EMC ZJY51R5-4P L1328 6210VC0006A FILTER,EMC FBMH3216 HM501NT		FILT	FR & CRYSTAL	L1326	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
F802 6200VJS001B FILTER,EMC ZJYS51R5-2PL(T) L1329 6210VC0006A FILTER,EMC FBMH3216 HM501NT F802 6200VJS001A FILTER,EMC ZJYS51R5-4P L1330 6210VC0006A FILTER,EMC FBMH3216 HM501NT F803 6200VJS001A FILTER,EMC ZJY51R5-4P L1331 6210VC0006A FILTER,EMC FBMH3216 HM501NT L100 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1332 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1000 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1500 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1002 6210VC0006A FILTER,EMC FBMH3216 HM501NT L200 620JB8013L FILTER,EMC FBMH3216 HM501NT L1009 6210VC0006A FILTER,EMC FBMH3216 HM501NT L202 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L203 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1011 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC00			ER & ORTOTAL	L1327	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
F802 6200VJS001A FILTER,EMC ZJY51R5-4P L1330 6210VC0006A FILTER,EMC FBMH3216 HM501NT F803 6200VJS001B FILTER,EMC ZJY551R5-2PL(T) L1331 6210VC0006A FILTER,EMC FBMH3216 HM501NT L100 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1332 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1000 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1500 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1008 6210VC0006A FILTER,EMC FBMH3216 HM501NT L200 6200JB8013L FILTER,EMC FBMH3216 HM501NT L1009 6210VC0006A FILTER,EMC FBMH3216 HM501NT L202 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L203 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L204 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1011 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1013 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 62	F801	6200VJS001A	FILTER,EMC ZJY51R5-4P	L1328	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
F803 6200VJS001B FILTER,EMC ZJYS51R5-2PL(T) L1331 6210VC0006A FILTER,EMC FBMH3216 HM501NT L100 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1332 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1000 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1500 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1002 6210VC0006A FILTER,EMC FBMH3216 HM501NT L200 6200JB8013L FILTER,EMC FBMH3216 HM501NT L1009 6210VC0006A FILTER,EMC FBMH3216 HM501NT L202 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L203 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L204 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1011 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1013 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206	F802	6200VJS001B	FILTER,EMC ZJYS51R5-2PL(T)	L1329	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
F803 6200VJS001A FILTER,EMC ZJY51R5-4P L1332 6210VC0006A FILTER,EMC FBMH3216 HM501NT L100 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1333 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1002 6210VC0006A FILTER,EMC FBMH3216 HM501NT L200 6200JB8013L FILTER,EMC FBMH3216 HM501NT L1008 6210VC0006A FILTER,EMC FBMH3216 HM501NT L202 6210VC0006A FILTER,EMC FBMH3216 HM501NT L101 6210VC0006A FILTER,EMC FBMH3216 HM501NT L203 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L204 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1011 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1013 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 621	F802	6200VJS001A	FILTER,EMC ZJY51R5-4P	L1330	6210VC0006A	FILTER,EMC FBMH3216 HM501NT
L100 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1333 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1002 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1500 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1008 6210VC0006A FILTER,EMC FBMH3216 HM501NT L200 6200JB8013L FILTER,EMC 60 OHM TB201209U060 L1009 6210VC0006A FILTER,EMC FBMH3216 HM501NT L202 6210VC0006A FILTER,EMC FBMH3216 HM501NT L101 6210VC0006A FILTER,EMC FBMH3216 HM501NT L204 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1011 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1013 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206			· · ·			,
L1000 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1500 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1002 6210VC0006A FILTER,EMC FBMH3216 HM501NT L200 6200JB8013L FILTER,EMC 60 OHM TB201209U060 L1008 6210VC0006A FILTER,EMC FBMH3216 HM501NT L202 6210VC0006A FILTER,EMC FBMH3216 HM501NT L101 6210VC0006A FILTER,EMC FBMH3216 HM501NT L204 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0005A FILTER,EMC FBMH3216 HM501NT L1011 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1013 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L207 6210VC0006A FILTER,EMC BK2125 HS 750			· ·			,
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L1008 6210VC0006A FILTER,EMC FBMH3216 HM501NT L202 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1009 6210VC0006A FILTER,EMC FBMH3216 HM501NT L203 6210VC0006A FILTER,EMC FBMH3216 HM501NT L101 6210VC0006A FILTER,EMC FBMH3216 HM501NT L204 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1011 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1013 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L207 6210VC0005A FILTER,EMC BK2125 HS 750			· ·			
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L101 6210VC0006A FILTER,EMC FBMH3216 HM501NT L204 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1010 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0005A FILTER,EMC BK2125 HS 750 L1011 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1013 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L207 6210VC0005A FILTER,EMC BK2125 HS 750			· ·			,
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L1011 6210VC0006A FILTER,EMC FBMH3216 HM501NT L205 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1013 6210VC0006A FILTER,EMC FBMH3216 HM501NT L206 6210VC0006A FILTER,EMC FBMH3216 HM501NT L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L207 6210VC0005A FILTER,EMC FBMH3216 HM501NT			· ·			
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L1014 6210VC0006A FILTER,EMC FBMH3216 HM501NT L207 6210VC0005A FILTER,EMC BK2125 HS 750			· ·			
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LITHES I BZIHVETHINGA I EILTER EIWE EBWIEGZEG BIMSHENT I I LIZHR I BZIHVETHINGA I EILTER EIWE ERWEIZZEG BIMSHENT			· ·			
2.10 02.10 02.00 02.10 02.10 TELEN, ENIO I DIVILOZ 10 TIVIDO TIVI	L1015	6210VC0006A	FILTER,EMC FBMH3216 HM501NT	L208	6210VC0006A	FILTER,EMC FBMH3216 HM501NT

LOCA. NO	PART NO	DESCRIPTION	LOCA. NO	PART NO	DESCRIPTION
L209	6210VC0005A	FILTER,EMC BK2125 HS 750	u	3828VA0520C	MANUAL,OWNERS *LGECI
L210	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2	A2	6710V00136H	REMOTE CONTROLLER
L211	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2	А3	6410VUH005A	POWER CORD,PS204 125V/13A 2800MM
L212	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2	A4	6850J00004A	CABLE, DVI LVDS UL20276 AWG30 500MM
L213	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2			
L214	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2			
L215	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2			
L215	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2			
L216	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2			
L216	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2			
L217	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2			
L301	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L302	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L303	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L400	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L400	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L401	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L401	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L402	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L403	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L404	6210VC0005A	FILTER,EMC BK2125 HS 750			
L405	6210VC0005A	FILTER,EMC BK2125 HS 750			
L406	6210VC0005A	FILTER,EMC BK2125 HS 750			
L408	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L5001	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L609	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L610	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L700	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L800	6210VC0006A	FILTER,EMC FBMH3216 HM501NT			
L807	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2			
L808	6200JB8010L	FILTER,EMC MLB-201209-1000L-N2			
L9000	6210VC0005A	FILTER,EMC BK2125 HS 750			
LT1100	6200C000010	FILTER,B.P. H354LAI-K5202			
LT1101	6200C000010	FILTER,B.P. H354LAI-K5202			
LT1102	6200C000009	FILTER,B.P. H354LAI-K5225			
LT1103	6200C000009	FILTER,B.P. H354LAI-K5225			
X1100	6212AB2015B	RESONATOR,CRYSTAL HC-49/SM5H 20MHZ			
X600	6202VDT002J	RESONATOR,CRYSTAL SX-1 13.500000MHZ			
X600	6202VDB007B	RESONATOR,CRYSTAL HC49U 20.250MHZ			
X700	6202VDT002B	RESONATOR,CRYSTAL SX-1 SC14.3MHZ			
X800	156-A02M	RESONATOR,CRYSTAL HC49U 18.432MHZ			
MISCELLANEOUS					
E901					
F801 P100	0FS1002B53K	FUSE, SLOW BLOW 10000MA 250V			
P100 P200	6630VGA001C 6630VGA004B	CONNECTOR D SUB OR 2 77MM			
P300	6630VGA004B	CONNECTOR D SUB 15DIN 2 20MM			
PA001	4930V00413A	CONNECTOR,D-SUB 15PIN 2.29MM			
I AUU I		HOLDER,PRE-AMP&LED XR-401			
		CCESSORIES			
A1	3828VA0520B	MANUAL,OWNERS RF043E			



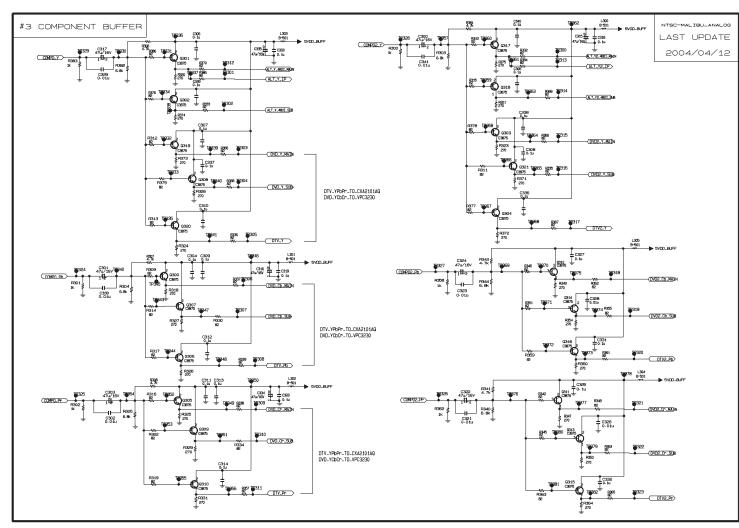
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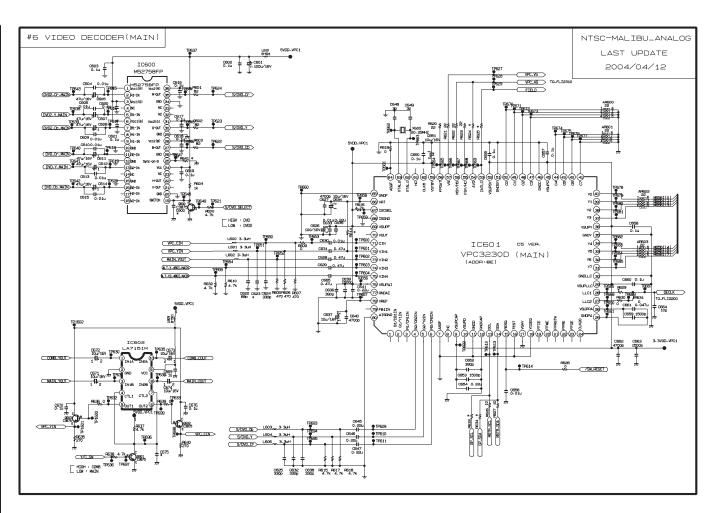
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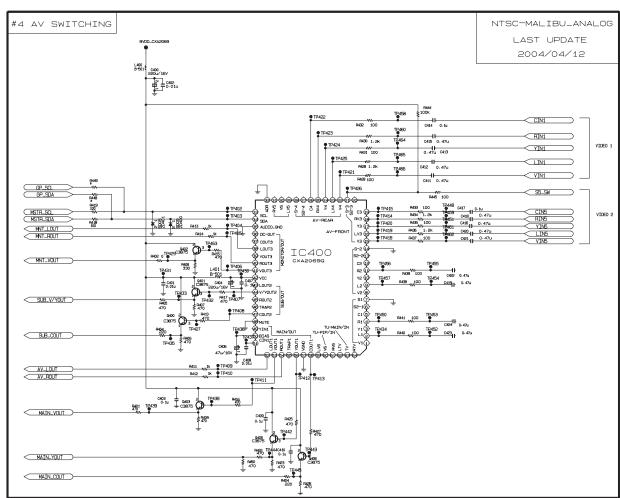
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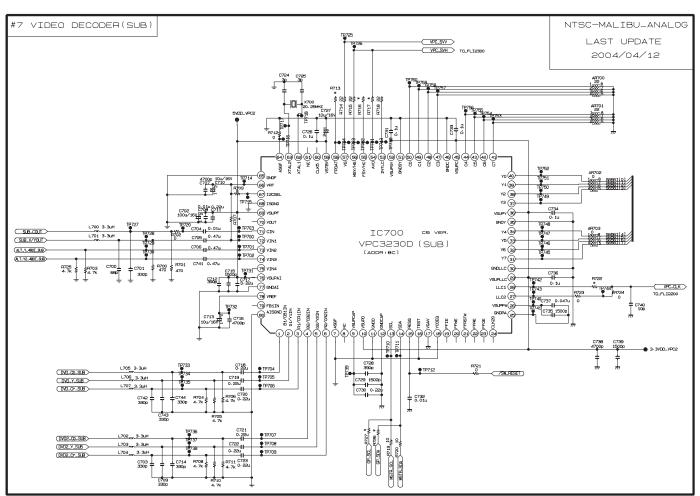
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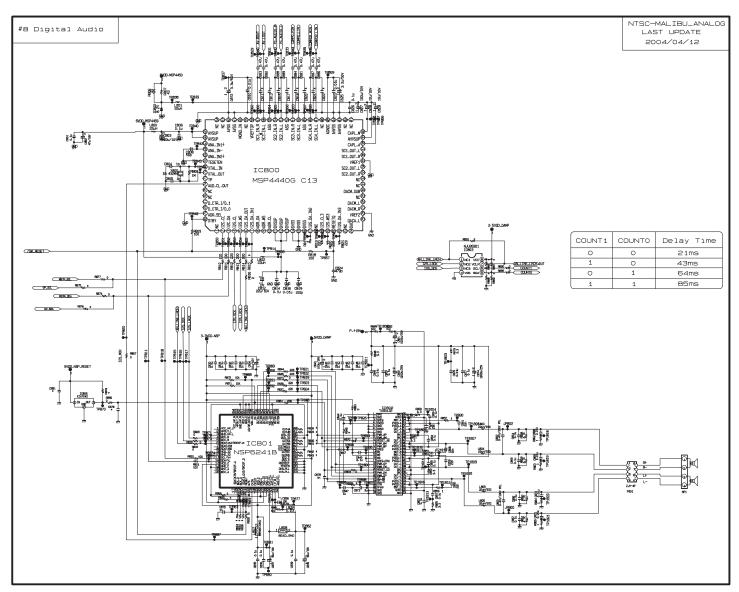
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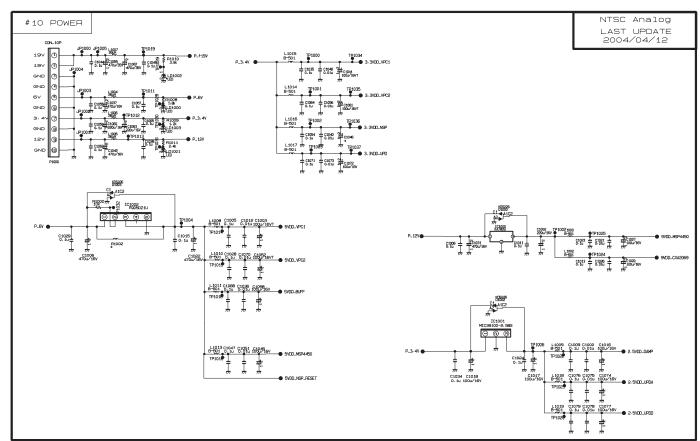


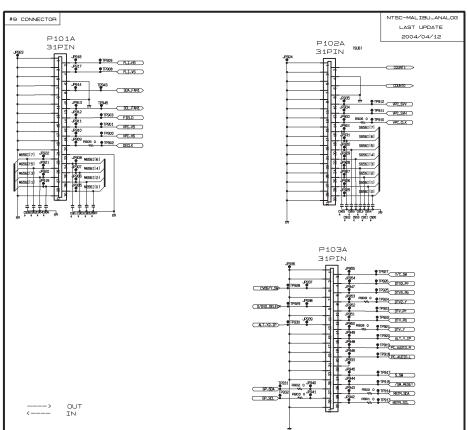


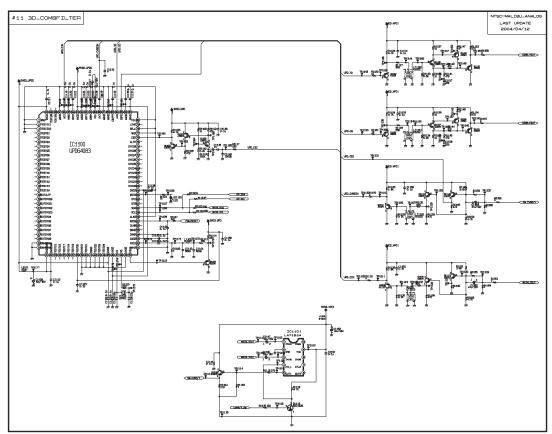


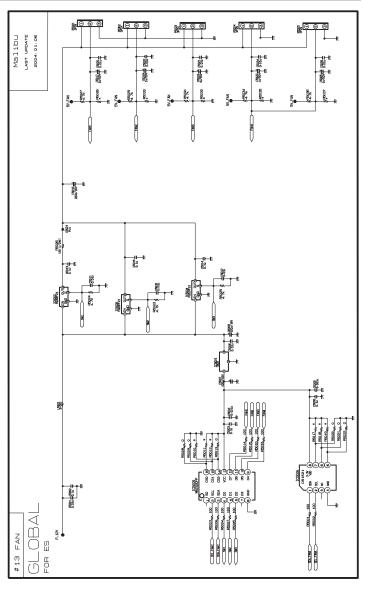


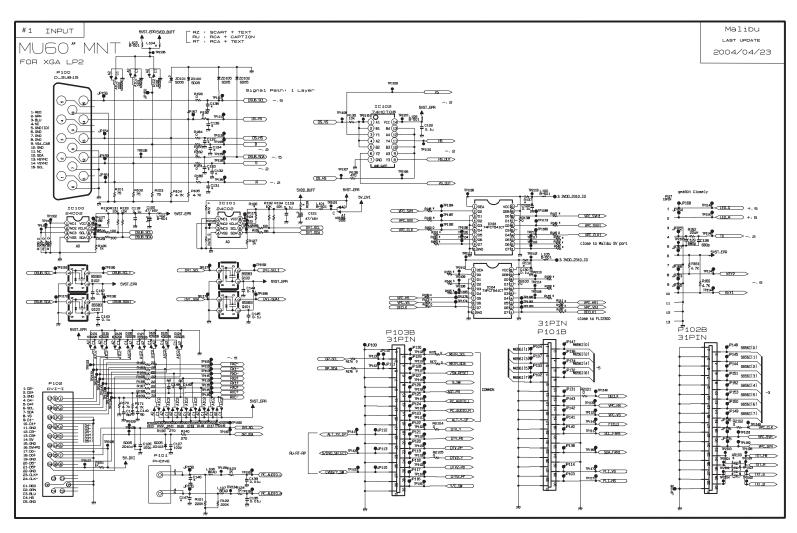


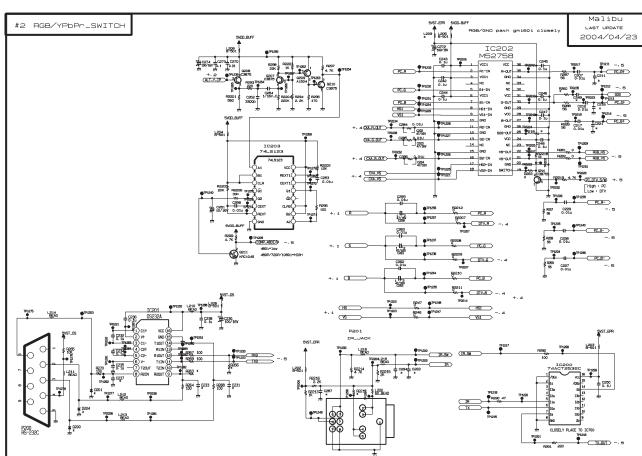


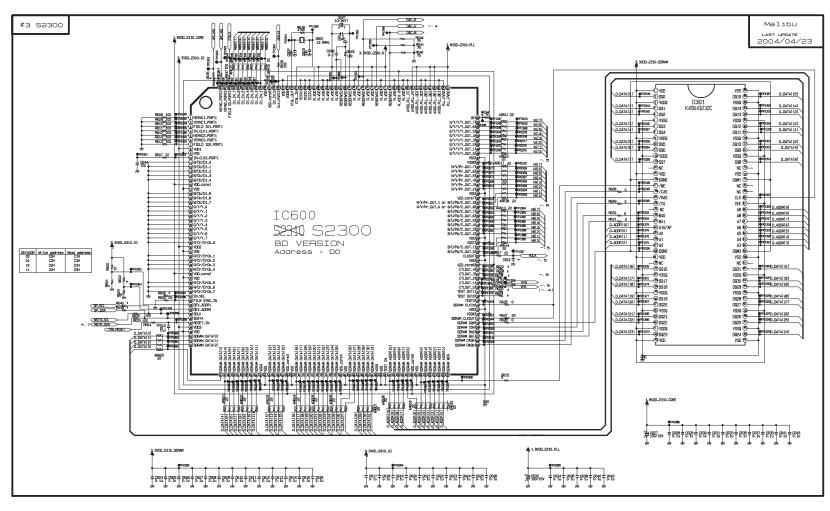


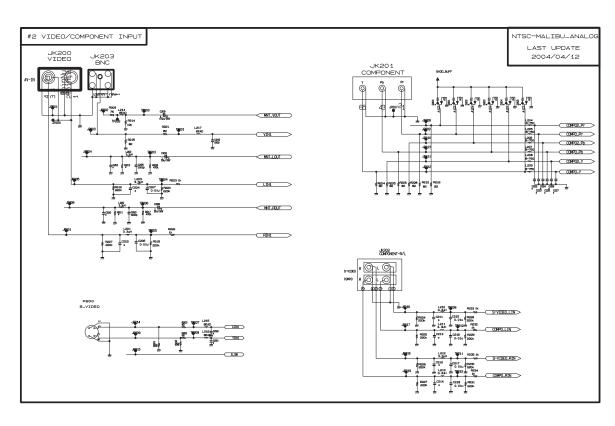


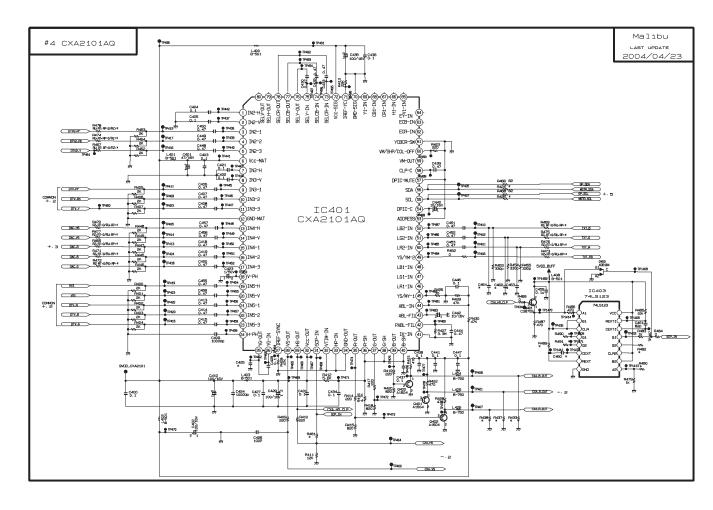


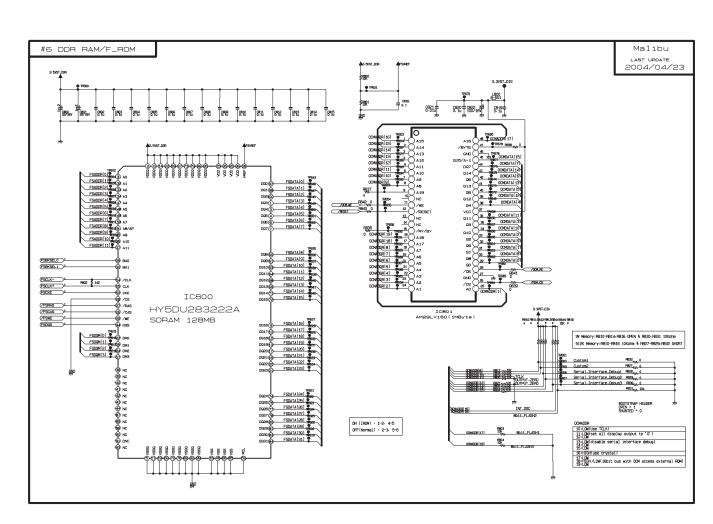


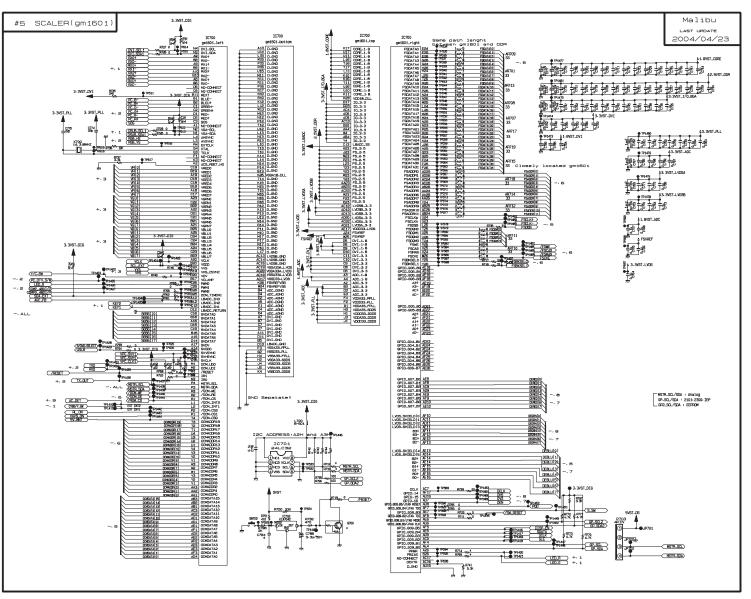


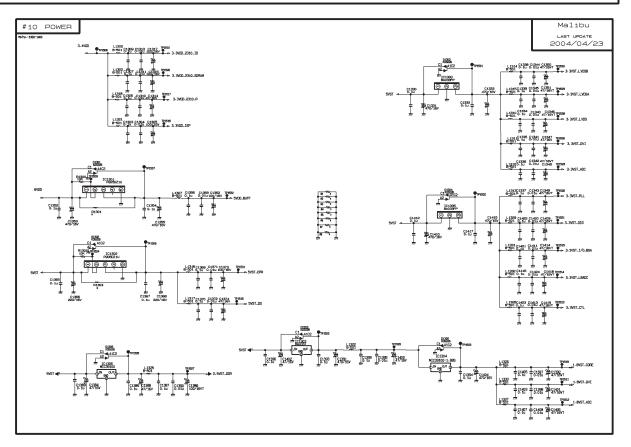


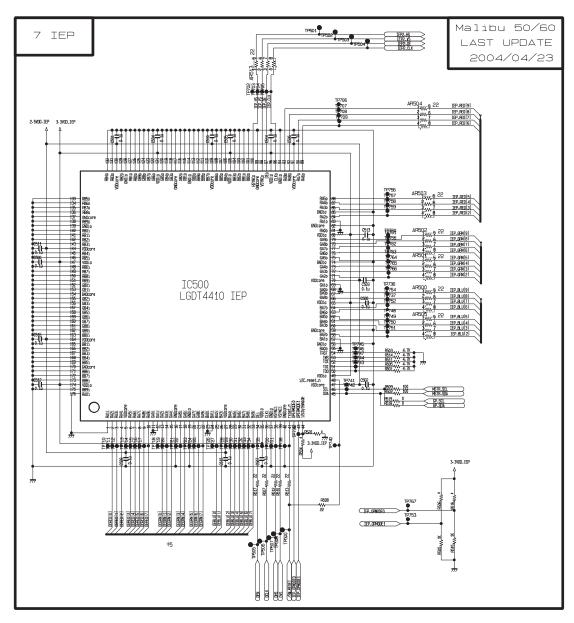


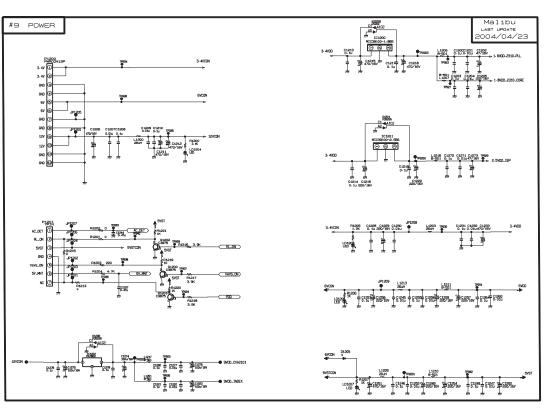


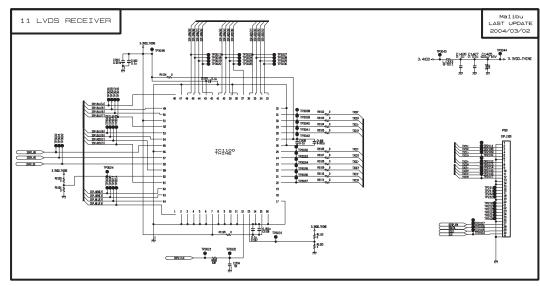


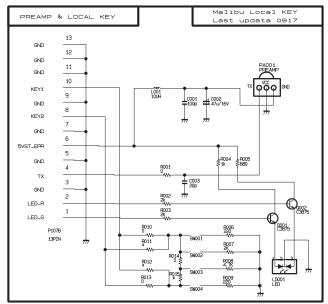


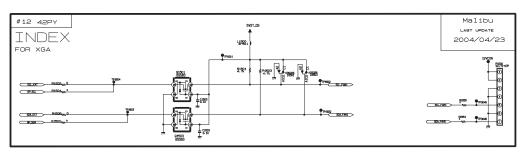


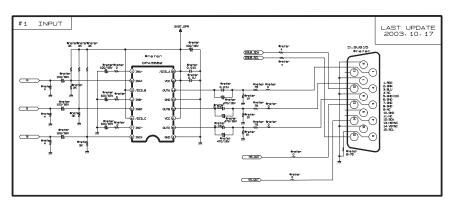


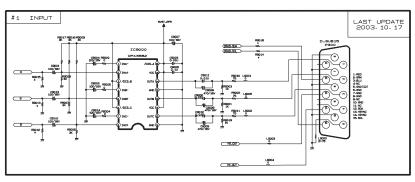


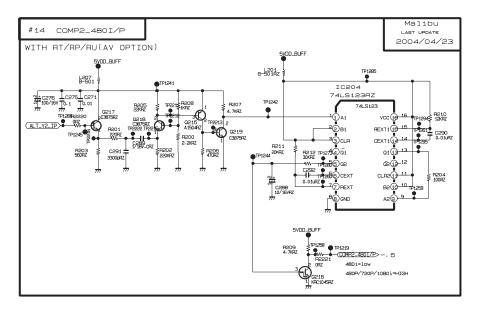


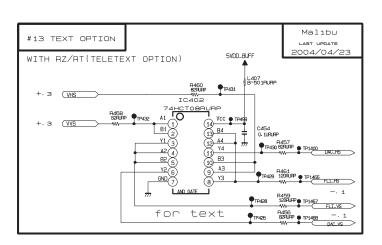




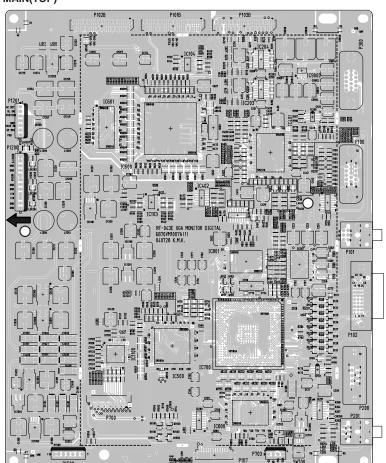




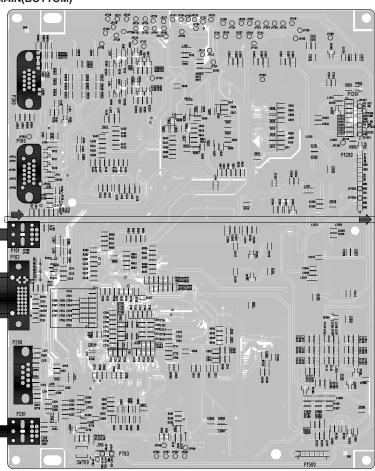




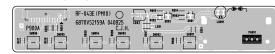
MAIN(TOP)



MAIN(BOTTOM)



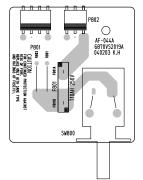
CONTROL(TOP)



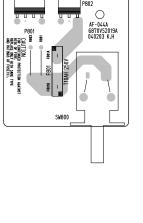
CONTROL(BOTTOM)



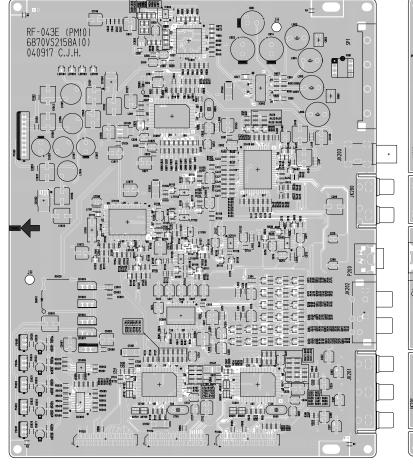
POWER S/W(BOTTOM)



POWER S/W(TOP)



TUNER(TOP)



TUNER(BOTTOM)

